



TRUSTED BRAND
INNOVATIVE TECHNOLOGY



**INDIA'S LEADING
PRO AUDIO & DJ LIGHTNING
COMPANY**

45+
Years Of Excellence



WHO WE ARE?

Atipro Technologies is a leading company in pro audio and lighting R&D. We believe "Premium Technology should be affordable," so we design top-quality products across multiple brands for the masses. Collaborating with global R&D teams, we develop cost-effective solutions tailored for the Indian market.

“**ATipro is a REVOLUTION, whatever ATipro do is an INNOVATION**”



AUTHORIZED SERVICE CENTER
GUJARAT



DELHI EXPO 2024



KERALA EXPO 2024



MUMBAI EXPO 2025

ADVANCEMENT IS THE WAY TO ACHIEVEMENT

In 1982 Atipro Technologies started with 2 speaker models in India but today it's one of the most Innovative Company in Professional Audio and Lighting Industry. The Company is responsible for bringing many trends in India which other companies follow. We have many brands under the Atipro Technologies umbrella like Atipro Audio, Atipro Light, Yogipro, Audioflix & Glabs.



Mr. Rakesh Jain
Managing Director

At **Atipro Technologies**, our leadership drives our innovation and growth. **Mr. Rakesh Jain's** extensive industry experience and visionary guidance have been pivotal in our success. His deep understanding of the audio and lighting industry, commitment to quality, and strategic insights have established Atipro Technologies as a trusted brand, inspiring our team to



Mr. Gaurav Jain
CEO

Mr. Gaurav Jain's expertise in business development and market strategy has driven our expansion and success. His focus on operational excellence and strong client relationships keeps Atipro Technologies competitive.

Under his leadership, we deliver top-quality products at competitive prices, meeting customer needs. His vision and guidance propel our mission to lead in the professional audio and lighting industry.



First Company To Bring
Innovative Technologies & Focus on
Original Design Concepts



India's
Fastest Growing Company
in Last 5 Years



ranker.com has placed
ATipro Technologies among
top 100 brand in the segment



10,00,000+
Satisfied Customers

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CONSUMER ELECTRONICS BRANDS

siliconindia

BUSINESS OF SERVICES

SILICONINDIA.COM

Alt-Pro

recognized by **siliconindia** Magazine as

siliconindia TOP 10
CONSUMER
ELECTRONICS BRANDS -2022

*Through this Award, we acknowledge and applaud the institute's myriad courses & programs,
and their ingenuity to leverage the best practices in presenting unique
methodologies to address learning outcomes*



Emmanuel Christi Das
Managing Editor

ATIPRO TECHNOLOGIES IN MEDIA

ANI

South Asia's Leading Multimedia News Agency



Gaurav Jain, CEO, ATI Pro Technologies

Renowned pro audio & lighting technology company 'ATI Pro Technologies' eyes aggressive expansion plans for 2023

LOKMAT TIMES

Business News | Renowned Pro Audio & Lighting Technology Company 'ATI Pro Technologies' Eyes Aggressive Expansion Plans for 2023

Get latest articles and stories on Business at LatestLY. Incepted in 2013, leading pro audio & lighting brand 'ATI Pro' is set to expand its horizons with an upcoming corporate in the heart of New Delhi. With a vision to be a one-stop solution for technologically advanced products, ATI Pro's upcoming showroom will consist of various divisions under one roof. Spread across an area of 60000 sq. ft; the corporate space will incorporate an elaborate showroom, exclusive demo rooms, an exports & imports department, a dedicated service centre, a logistics division and many more. Moreover ATI Pro audio is now ATI Pro technologies we created many brands like yogipro and audioflix in order to cater to mass customer according to their budget with medium quality. Products with the ATI Pro brand will be supreme brand in terms of quality and latest technological trends.

indiasilicon

Ati-Pro

Taking Audio and Lighting Products To Next Level

jective is to give the best value for money to our customer and build a long-term relationship with them," states Gaurav Jain, CEO of Ati-Pro. The CEO credits the Ati-Pro's success to its highly motivated team of employees and management who has worked round the clock to achieve the company goals and vision.

Ever since its inception, Ati-Pro has been perfecting its approach to create and deliver one of the most advanced audio and lighting systems in the market. Apart from several years of experience and knowledge in the space, the company also has a strong Technical Team and latest Design & Development Capability. They also have a state-of-the-art

dailyhunt

Renowned pro audio & lighting technology company 'ATI Pro Technologies' eyes aggressive expansion plans for 2023

ANI PR 6 April, 2023 02:13 pm IST



Gaurav Jain, CEO, ATI Pro Technologies

Text Size: A- A+

New Delhi [India], April 6 (ANI/SRV): Incepted in 2013, leading pro audio & lighting brand 'ATI Pro' is set to expand its horizons with an upcoming corporate in the heart of New Delhi. With a vision to be a one-stop solution for technologically advanced products, ATI Pro's upcoming showroom will consist of various divisions under one roof. Spread across an area of 60000 sq. ft; the corporate space will incorporate an elaborate showroom, exclusive demo rooms, an exports & imports department, a dedicated service centre, a logistics division and many more. Moreover ATI Pro audio is now ATI Pro technologies we created many brands like yogipro and audioflix in order to cater to mass customer according to their budget with medium quality.

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Glittering GDP, high poverty: The paradox of Karnataka's unequal growth

ThePrint

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32d



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LATESTLY

Renowned pro audio & lighting technology company 'ATI Pro Technologies' eyes aggressive expansion plans for 2023

By ANI | Published: April 6, 2023 01:55 PM

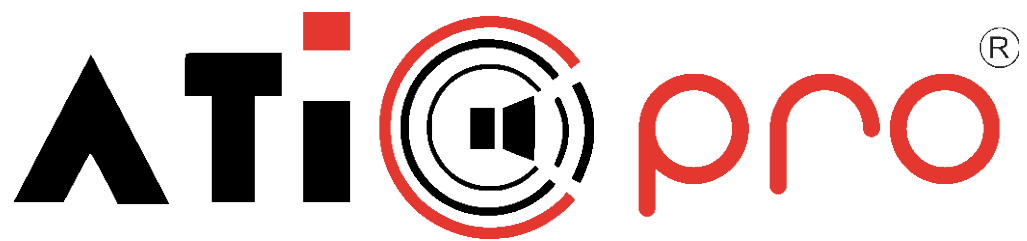
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ZEE5 NEWS



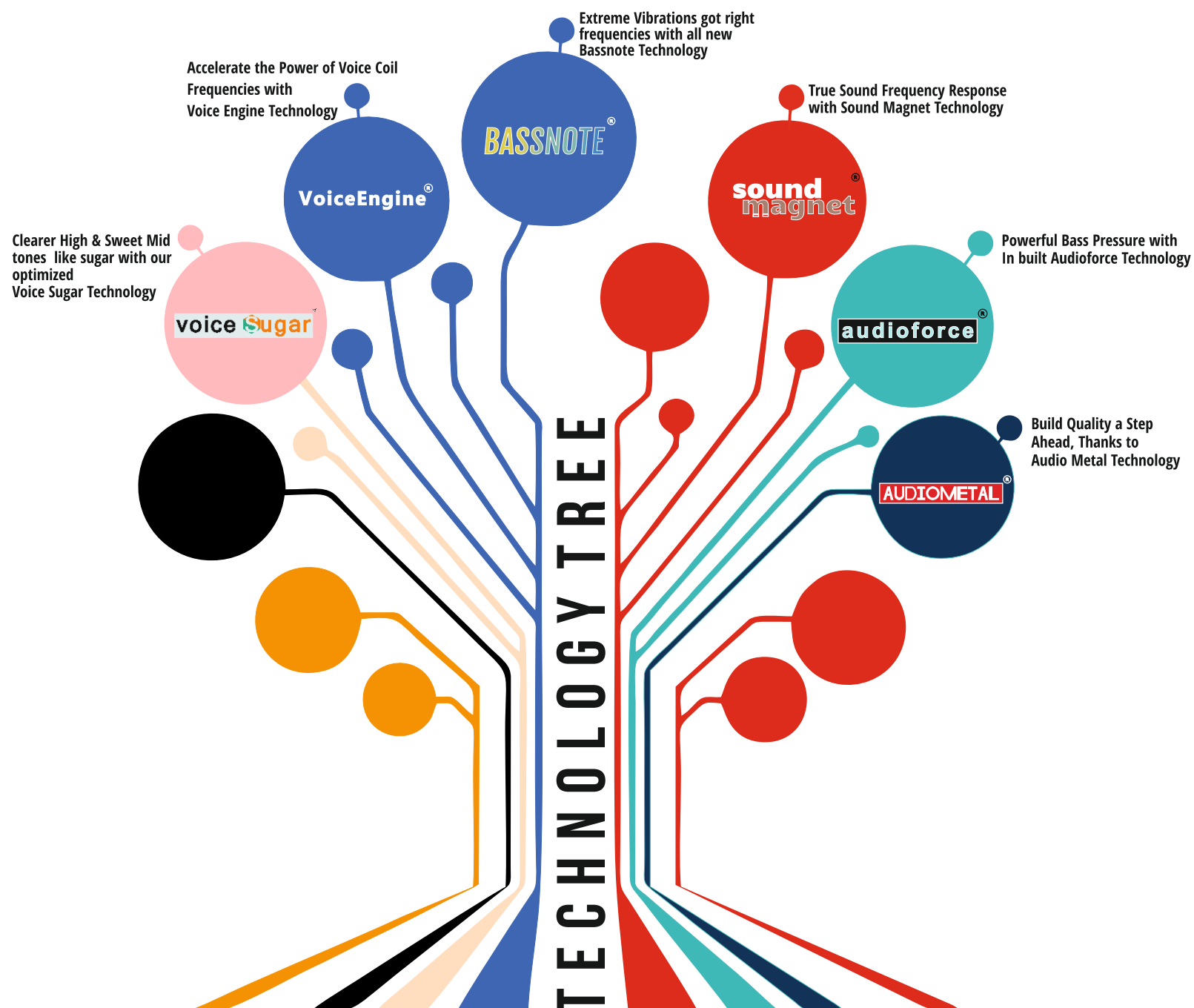
ENGINEERED IN ITALY
INDIA'S LEADING PRO AUDIO BRAND





We are working on various Technologies
to give our customer enhanced experience
on all our products.

“TECHNOLOGY TREE”



ATI  **pro**[®]

ENGINEERED IN ITALY



YX13X400

**13" Aluminium Basket Woofer
Professional Low Frequency Speaker**

Power Rating – 400+75 Watts
Sensitivity – 96 dB
Frequency Range – 50Hz-3.0KHz
Magnet Diameter – 190x85x20
Voice Coil Diameter – 3 inch



YX13X500

**13" Aluminium Basket Woofer
Professional Low Frequency Speaker**

Power Rating – 500+50 Watts
Sensitivity – 96 dB
Frequency Range – 50Hz-3.0KHz
Magnet Diameter – 200x95x20
Voice Coil Diameter – 3.5 inch



YX16X301

**16" Aluminium Basket Woofer
Professional Low Frequency Speaker**

Power Rating – 400+40 Watts
Sensitivity – 97 dB
Frequency Range – 45Hz-3KHz
Magnet Diameter – 190x85x20
Voice Coil Diameter – 3 inch



YX16X351

**16" Aluminium Basket Woofer
Professional Low Frequency Speaker**

Power Rating – 500+50 Watts
Sensitivity – 97 dB
Frequency Range – 45Hz-3KHz
Magnet Diameter – 200x95x20
Voice Coil Diameter – 3.5 inch



YX16X800

**16" Aluminium Basket Woofer
Professional Low Frequency Speaker**

Power Rating – 800+80 Watts
Sensitivity – 97.5 dB
Frequency Range – 45Hz-3KHz
Magnet Diameter – 200x95x20
Voice Coil Diameter – 4 inch In/out



YX16X1200

**16" Aluminium Basket Woofer
Professional Low Frequency Speaker**

Power Rating – 1200+100 Watts
Sensitivity – 97 dB
Frequency Range – 35Hz-2.5KHz
Magnet Diameter – 253x140x30
Voice Coil Diameter – 4.5 inch (4 Layer) In/out



YX19X451HD

**19" Aluminium Basket Woofer
Professional Low Frequency Speaker**

Power Rating – 1999+200 Watts
Sensitivity – 97.5 dB
Frequency Range – 35Hz-2.0kHz
Magnet Diameter – 253x140x30 Y35
Voice Coil Diameter – 4.5 inch (4 Layer)



YX19X1200HD

**19" Aluminium Basket Woofer
Professional Low Frequency Speaker**

Power Rating – 2000 Watts
Sensitivity – 97 dB
Frequency Range – 35Hz-2.0KHz
Magnet Diameter – 220x110x20 Y35
Voice Coil Diameter – 4 inch In/out (4 Layer)



YX19X1850HD

**19" Aluminium Basket Woofer
Professional Low Frequency Speaker**

Power Rating – 2500 Watts
Sensitivity – 97.5 dB
Frequency Range – 35Hz-1.5KHz
Magnet Diameter – 280x140x30 Y35
Voice Coil Diameter – 5 inch (4 Layer) In/out



YX19X1855HD

**19" Aluminium Basket Woofer
Professional Low Frequency Speaker**

5.5" Copper Voice Coil
97.5dB 1W@1m Sensitivity
35Hz-1.5Khz Frequency Range
1999+300 W Program Power Handling
Ferrite Magnet Structure

voice **Sugar**



JB60F

Premium Design + Economy Price

Power Rating 350W
Normal Impedance 8 Ohm
Frame Aluminium Brushed
Voice Coil 2" TCCAR + Dual Coil
Size / Net Wt. 10" / 2.8 kg
Magnet Size 45x12 N40
Frequency 50 Hz - 3 KHz

voice **Sugar**



10NDL64

High Performance

Power Rating 400W
Normal Impedance 8 Ohm
Frame Aluminium
Voice Coil 3" CCAW
Size / Net Wt. 10" / 3 Kg
Magnet Size 74x12 N40
Frequency 50 Hz - 3.5 KHz



10NDL85

NEW LAUNCH

HEAT SINK TECHNOLOGY

Power Rating 500W
Normal Impedance 16 Ohm
Frame Aluminium
Voice Coil 3.5"
Sensitivity 96.5dB
Frequency 60Hz - 4 KHz
Magnet Size 80x10/ N40

voice **Sugar**



LF12N75J

HOT SELLING

Power Rating 450W
Normal Impedance 8 Ohm
Frame Aluminium
Voice Coil 3" SV
Size / Net Wt. 12" / 3.9kg
Magnet Size 70x12 N40
Frequency 50Hz - 3.5 KHz

voice **Sugar**



YX12N76

HIGH PERFORMANCE

Power Rating 650W
Normal Impedance 8 Ohm
Frame Aluminium
Voice Coil 3" CCAW
Size / Net Wt. 12" / 3.8kg
Magnet Size 25x12x12 N40
Frequency 50Hz - 1.5 KHz

voice **Sugar**



HP2262

PREMIUM MODEL

Power Rating 700W
Normal Impedance 8 Ohm
Frame Aluminium Brushed
Voice Coil 3" CCAW- Dual Layer
Size / Net Wt. 12" / 4kg
Magnet Size 70x12 N40
Frequency 40 Hz - 2 KHz

voice **Sugar**



MB12N351

HIGH TONE QUALITY

Power Rating	800W
Normal Impedance	8 Ohm
Frame	Aluminium
Voice Coil	3.5" In/Out
Size / Net Wt.	12" / 4.8 kg
Magnet Size	80x10 N40
Frequency	40 Hz - 3.5 KHz

voice **Sugar**



LF12N401

India's Most Powerful 12" Neo Speaker

Power Rating	800W
Normal Impedance	8 Ohm
Frame	Aluminium
Voice Coil	4" In / Out
Size / Net Wt.	12" / 7 kg
Magnet Size	90x14 N40
Frequency	45 Hz - 2 KHz

12 **12HCX76**

**NEW
PRODUCT**

NEO SERIES
voice **Sugar**



LF UNIT

12" Woofer, Aluminium Basket
VC Size: 3" SV Inside-Out
Magnet: 120x80x8 N40 Neodymium
Sensitivity: 96db
Impedance: 8 Ohm
Power (RMS): 600W
Power (MAX): 1200W
Frequency Range: 55Hz - 4KHz

HF Unit

VC Size: 3" SV CCAR
Magnet: 120x80x8 N40 Neodymium
Sensitivity: 105db
Impedance: 8 Ohm
Power (RMS): 110W
Power (MAX): 220W
Frequency Range: 500Hz - 19KHz

**Worlds First
Neo Speaker
with PhaseGuide Technology**

**Provide Good Coverage
Full Range Performance
Best in Class with PhaseGuide Technology**

voice **Sugar**



YX15N76

HIGH PERFORMANCE
HEAT SINK TECHNOLOGY

Power Rating 600W
Normal Impedance 8 Ohm
Frame Aluminium
Voice Coil 3" CCAW
Size / Net Wt. 15" / 4kg
Magnet Size 25x12x12 N40
Frequency 35 Hz - 3.5 KHz

voice **Sugar**



2265HPL

PREMIUM MODEL

Power Rating 600W
Normal Impedance 8 Ohm
Frame Aluminium Brushed
Voice Coil 3" CCAW - Dual Layer
Size / Net Wt. 15" / 4kg
Magnet Size 70x12 N40
Frequency 40 Hz - 2.0 KHz

voice **Sugar**



MB15N351

HIGH TONE QUALITY

Power Rating 800W
Normal Impedance 8 Ohm
Frame Aluminium
Voice Coil 3.5" In / Out
Size / Net Wt. 15" / 5 kg
Magnet Size 25x12x12 N40
Frequency 40 Hz - 3.5 KHz

voice **Sugar**



LF15N401

India's Most Powerful 15" Neo Speaker

Power Rating 900W
Normal Impedance 8 Ohm
Frame Aluminium
Voice Coil 4" In / Out
Size / Net Wt. 15" / 7.5kg
Magnet Size 90x14 N40
Frequency 45Hz - 1.5KHz

NEO SERIES



YX18SW115 - HD

HIGH BASS

Power Rating 1600W
Normal Impedance 8 Ohm
Frame Aluminium
Voice Coil 4.5" SV In/Out
Size / Net Wt. 18" / 10 kg
Magnet Size 105x50x15 N40
Frequency 35 Hz - 2.0 KHz

NEO SERIES



YX18ND127 - HD

India's Most Powerful 18" Neo Speaker

Power Rating 1999W
Normal Impedance 8 Ohm
Frame Aluminium
Voice Coil 5" SV In / Out
Size / Net Wt. 18" / 10 kg
Magnet Size 90x14 N40
Frequency 35 Hz - 2.5 KHz

2024+ SERIES



21NW152 - HD

Power Rating	2500W
Nominal Impedance	8 Ohm
Frame	Aluminium
Voice Coil	6" In/Out
Size/ Net wt.	21"/ 12.5 Kgs
Magnet	150x50x15 N40
Frequency	30 Hz - 2.Khz

voice **Sugar** VoiceEngine **sound magnet**



1076Y

MALAYSIAN CONE

India's Most Powerful 10" Ferrite DJ Speaker

Power Rating 425W
Normal Impedance 8 Ohm
Frame Aluminium Yellow
Voice Coil 3" CCAW
Size / Net Wt. 10" / 6 kg
Magnet Size 190x90x20 Y35
Frequency 50 Hz - 3 KHz

voice **Sugar**



HY1201

PREMIUM MODEL

Power Rating 250W
Normal Impedance 8 Ohm
Frame Metal
Voice Coil 2.5 SV
Size / Net Wt. 12" / 4 kg
Magnet Size 156x80x20 Y35
Frequency 50 Hz - 3.5 KHz

VoiceEngine



DX-12FRX

Power Rating 150W
Normal Impedance 6.2 Ohm
Frame Metal
Voice Coil 1.5" / 48.5MM
Size / Net Wt. 12" / 3.5Kgs
Magnet Size 156x75x20 Y35
Frequency 80 Hz - 15 KHz

voice **Sugar** VoiceEngine



DX-12F200

Power Rating 200W
Normal Impedance 8 Ohm
Frame Metal
Voice Coil 2" / 48.5MM
Size / Net Wt. 12" / 4Kgs
Magnet Size 156x75x20 Y35
Frequency 60Hz - 16KHz

voice **Sugar** VoiceEngine



HY1202

Economy Choice For Line Array

Power Rating 400W
Normal Impedance 8 Ohm
Frame Aluminium
Voice Coil 2.5"
Size / Net Wt. 12" / 5 kg
Magnet Size 190x90x20 Y35
Frequency 45 Hz - 3 KHz

voice **Sugar** **sound magnet**



LF12G301

India's First 400W Speaker With Heat Sink Technology

Power Rating 450W
Normal Impedance 8 Ohm
Frame Aluminium
Voice Coil 3" CCAW - In/Out
Size / Net Wt. 12" / 7 kg
Magnet Size 190x90x20 Y35
Frequency 50Hz - 2.5KHz

sound magnet

VoiceEngine



YX12X301 II

COPPER COOLING RING
PREMIUM MODEL

Power Rating 475W
Normal Impedance 8 Ohm
Frame Aluminium
Voice Coil 3" In/Out
Size / Net Wt. 12" / 7.5 Kg
Magnet Size 190x20 Y35
Frequency 50 Hz - 3.0 KHz

HEAT SINK TECHNOLOGY VER 3.0

sound magnet

VoiceEngine



1276Y

SUPER TONE QUALITY
MALAYSIAN CONE

Power Rating 510W
Normal Impedance 8 Ohm
Frame Aluminium
Voice Coil 3" SV In/Out
Size / Net Wt. 12" / 8 Kg
Magnet Size 190x20 Y35
Frequency 45 Hz - 3.0 KHz

sound magnet

VoiceEngine



YX12X351 II

COPPER COOLING RING
PREMIUM MODEL

Power Rating 550W
Normal Impedance 8 Ohm
Frame Aluminium
Voice Coil 3.5" In/Out
Size / Net Wt. 12" / 7.5 Kg
Magnet Size 190x20 Y35
Frequency 50 Hz - 3.0 KHz

HEAT SINK TECHNOLOGY VER 3.0

sound magnet



LF12G401

INDIA'S MOST POWERFUL
12" FERRITE DJ SPEAKER

Power Rating 700W
Normal Impedance 8 Ohm
Frame Aluminium
Voice Coil 4" In/Out
Size / Net Wt. 12" / 9.5kg
Magnet Size 220x110x20 Y35
Frequency 40Hz - 2.0 KHz



HY1501

Power Rating 360
Normal Impedance 8 Ohm
Frame Iron
Voice Coil 3" SV
Size / Net Wt. 15" / 5 kg
Magnet Size 170x80x20 Y35
Frequency 45Hz - 3.0 KHz



HY1502

Power Rating 400W
Normal Impedance 8 Ohm
Frame Aluminium
Voice Coil 3" SV
Size / Net Wt. 15" / 7 kg
Magnet Size 190x90x20 Y35
Frequency 45Hz - 3.0 KHz

sound magnet



*** 15PS76/PS400***
PS400 - ECONOMY MODEL

HOT SELLING MODEL

Power Rating 425W/ 400W
Norminal Impedence 8 Ohm
Frame Aluminium
Voice Coil 3" SV
Size / Net Wt. 15" / 9 Kg
Magnet Size 190x90x20 Y35
Frequency 36Hz - 4Khz/
50Hz - 3.5Khz

sound magnet

VoiceEngine



BM400

Power Rating 400W
Norminal Impedence 8 Ohm
Frame Aluminium
Voice Coil 3" SV
Size / Net Wt. 15" / 9 Kg
Magnet Size 190x25 Y35
Frequency 50 Hz - 3.5 KHz

sound magnet

VoiceEngine



YX15X301 II

COPPER COOLING RING

PREMIUM MODEL

Power Rating 460W
Norminal Impedence 8 Ohm
Frame Aluminium
Voice Coil 3" SV
Size / Net Wt. 15" / 9.5 Kg
Magnet Size 190x85x20 Y35
Frequency 45Hz - 3.5KHz

HEAT SINK TECHNOLOGY VER 3.0

sound magnet

VoiceEngine



ZX15X301

HEAT SINK TECHNOLOGY

Power Rating 450W
Norminal Impedence 8 Ohm
Frame Aluminium
Voice Coil 3" SV
Size / Net Wt. 15" / 9.5 Kg
Magnet Size 190x90x20 Y35
Frequency 35Hz - 2.5KHz

sound magnet

VoiceEngine



15PHL76

CLEAR SOUND + TECHNOLOGY

25% MORE LOUDNESS

Power Rating 500W
(+25% Loudness)
Norminal Impedence 8 Ohm
Frame Aluminium
Voice Coil 3" SV
Size / Net Wt. 15" / 9.5 Kg
Magnet Size 190x20 Y35
Frequency 36Hz - 4KHz

sound magnet

VoiceEngine



ZX15X351

HEAT SINK TECHNOLOGY

Power Rating 550W
Norminal Impedence 8 Ohm
Frame Aluminium
Voice Coil 3.5" CCAW
Size / Net Wt. 15" / 11 kg
Magnet Size 190x95x25 Y35
Frequency 35Hz - 3KHz

HEAT SINK TECHNOLOGY VER 3.0

sound magnet

VoiceEngine



YX15X351 II

COPPER COOLING RING

PREMIUM MODEL

Power Rating 550W
Normal Impedance 8 Ohm
Frame Aluminium
Voice Coil 3.5" SV
Size / Net Wt. 15" / 11 kg
Magnet Size 190x95x25 Y35
Frequency 45 Hz - 3.0 KHz

2024 SERIES

FERRITE SERIES



LX15600

ECONOMY MODEL

Power Rating 600W
Normal Impedance 8 Ohm
Frame Aluminium
Voice Coil 4" In / Out
Size / Net Wt. 15" / 11.4 kg
Magnet Size 220x110x25 Y35
Frequency 35 Hz - 2.0 KHz

FERRITE SERIES

sound magnet

VoiceEngine



YX15X635

UNIQUE FRAME DESIGN

HEAT SINK TECHNOLOGY

Power Rating 600W
Normal Impedance 8 Ohm
Frame Aluminium
Voice Coil 4" In / Out
Size / Net Wt. 15" / 11.4 Kg
Magnet Size 220x110x25 Y35
Frequency 45 Hz - 3.0 KHz

sound magnet

VoiceEngine



PHL100

25% MORE LOUDNESS

CLEAR SOUND + TECHNOLOGY

Power Rating 750W
Normal Impedance 8 Ohm
Frame Aluminium
Voice Coil 4" In / Out
Size / Net Wt. 15" / 11.4 Kg
Magnet Size 220x110x25 Y35
Frequency 45Hz-3.0KHz

ATI PRO NEW LAUNCH

sound magnet

VoiceEngine



YX15X600 II

COPPER COOLING RING

Power Rating 800W
Normal Impedance 8 Ohm
Frame Aluminium
Voice Coil 4" In / Out
Size / Net Wt. 15" / 11.4 kg
Magnet Size 220x110x25 Y35
Frequency 45Hz-3.0KHz

ATI PRO EXCLUSIVE FRAME DESIGN

FERRITE SERIES

sound magnet

VoiceEngine



ZX15X600

HEAT SINK TECHNOLOGY

Power Rating 800W
Normal Impedance 8 Ohm
Frame Aluminium
Voice Coil 4" In / Out
Size / Net Wt. 15" / 11.4 kg
Magnet Size 220x110x25 Y35
Frequency 40Hz - 2.5KHz

2024 SERIES

HEAT SINK TECHNOLOGY VER 3.0

PREMIUM MODEL

sound magnet

VoiceEngine



PD1560

HOT SELLING MODEL

Power Rating 1050W
Normal Impedance 8 Ohm
Frame Aluminium
Voice Coil 4" In / Out
Size / Net Wt. 15" / 12 Kg
Magnet Size 220x110x30 Y35
Frequency 55Hz - 3.5Khz

sound magnet



15TBW100

HOT SELLING MODEL

Power Rating 1000W
Normal Impedance 8 Ohm
Frame Aluminium
Voice Coil 4" In / Out
Size / Net Wt. 15" / 12 Kg
Magnet Size 220x30 Y35
Frequency 40Hz - 2.0 Khz

sound magnet

VoiceEngine



P2226

HOT SELLING MODEL

Power Rating 1000W
Normal Impedance 8 Ohm
Frame Aluminium
Voice Coil 4" In / Out
Size / Net Wt. 15" / 12 Kg
Magnet Size 220x110x20 Y35
Frequency 40Hz - 3.5KHz

sound magnet

BASSNOTE

VoiceEngine



YX15X451 II

**INDIA'S MOST POWERFUL
15" SPEAKER WITH 4.5" VOICE COIL**

COPPER COOLING RING

ATI PRO EXCLUSIVE
FRAME DESIGN

Power Rating 1500W
Normal Impedance 8 Ohm
Frame Aluminium
Voice Coil 4.5" In / Out
Size / Net Wt. 15" / 12.5 Kg
Magnet Size 250x140x25 Y35
Frequency 45Hz - 2KHz

HEAT SINK TECHNOLOGY VER 3.0

PREMIUM MODEL



LX18400

ECONOMY MODEL

Power Rating 1000W
Normal Impedance 8 Ohm
Frame Aluminium
Voice Coil 4" In / Out
Size / Net Wt. 18" / 12 kg
Magnet Size 220x110x25 Y35
Frequency 35Hz - 2.5KHz

sound magnet

BASSNOTE



YX18X635

UNIQUE FRAME DESIGN

SIDE HEAT SINK TECHNOLOGY

Power Rating 1200W
Normal Impedance 8 Ohm
Frame Aluminium
Voice Coil 4" In / Out
Size / Net Wt. 18" / 13 Kg
Magnet Size 220x110x25 Y35
Frequency 35Hz - 2.0 Khz

sound magnet BASSNOTE VoiceEngine



YX18X600 II

COPPER COOLING RING

PREMIUM MODEL

Power Rating	1300W
Normal Impedance	8 Ohm
Frame	Aluminium
Voice Coil	4" In / Out
Size / Net Wt.	18" / 12.5 kg
Magnet Size	220x110x25 Y35
Frequency	40Hz - 2.0 KHz

HEAT SINK TECHNOLOGY VER 3.0

BASSNOTE



HY1822

LONG THROW BASS

MALAYSIAN GLASS FIBER CONE

Power Rating	1200W
Normal Impedance	8 Ohm
Frame	Aluminium
Voice Coil	4" In / Out
Size / Net Wt.	18" / 13.5 Kg
Magnet Size	220x110x25 Y35
Frequency	35Hz - 2.5 KHz

VoiceEngine[®] audioforce BASSNOTE



ATI1200

HEAT SINK TECHNOLOGY

Power Rating	1200W
Normal Impedance	8 Ohm
Frame	Aluminium
Voice Coil	4" In / Out
Size / Net Wt.	18" / 12.5 Kg
Magnet Size	220x110x25 Y35
Frequency	35 Hz - 2.5 KHz



18TBW100[®]

HOT SELLING MODEL

Power Rating	1500W
Normal Impedance	8 Ohm
Frame	Aluminium
Voice Coil	4" In / Out
Size / Net Wt.	18" / 14 kg
Magnet Size	220x110x30 Y35
Frequency	35Hz - 1KHz

sound magnet audioforce



18TBW200[®]

HEAT SINK TECHNOLOGY

Power Rating	1550W
Normal Impedance	8 Ohm
Frame	Aluminium
Voice Coil	4" In / Out
Size / Net Wt.	18" / 14 kg
Magnet Size	220x110x30 Y35
Frequency	35Hz - 1.0 KHz

VoiceEngine[®] audioforce BASSNOTE



18TLW3000[®]

Power Rating	1500W
Normal Impedance	8 Ohm
Frame	Aluminium
Voice Coil	4" Dual Layer + Dual Winding
Size / Net Wt.	18" / 18 kg
Magnet Size	220x110x30 Y35
Frequency	30Hz - 2.0 KHz

VoiceEngine[®] audioforce



GPA18100[®]

**DOUBLE LAYER VOICE COIL
WITH DUAL WINDING**

Power Rating	1500W
Normal Impedance	8 Ohm
Frame	Aluminium
Voice Coil	4" SV 4 Layers
Size / Net Wt.	18" / 15 kg
Magnet Size	220x110x20 Y35 (Double Magnet)
Frequency	36 Hz - 1.8 KHz

audioforce VoiceEngine[®] BASSNOTE[®]



LF18X451[®]

HEAT SINK TECHNOLOGY

Power Rating	1600W
Normal Impedance	8 Ohm
Frame	Aluminium
Voice Coil	4.5" In / Out
Size / Net Wt.	18" / 20 Kg
Magnet Size	250x140x25 Y35
Frequency	35 Hz - 1.0 KHz

VoiceEngine[®] audioforce BASSNOTE[®]



TX18X451HD

WATER PROOF CONE

HEAT SINK TECHNOLOGY

HIGH STRENGTH CARBON CONE

Power Rating	2000W
Normal Impedance	8 Ohm
Frame	Aluminium
Voice Coil	4.5" In / Out (4 Layer)
Size / Net Wt.	18" / 21 kg
Magnet Size	250x140x30 Y35
Frequency	40Hz - 2KHz

VoiceEngine[®] audioforce BASSNOTE[®]



YX18GPA200 II[®]

COPPER COOLING RING

**WORLD'S MOST UNIQUE
18" DOUBLE MAGNET SPEAKER**

Power Rating	1700W
Normal Impedance	8 Ohm
Frame	Aluminium
Voice Coil	4" Four Layer
Size / Net Wt.	18" / 22 Kg
Magnet Size	220x110x20 Y35 (Double Magnet)
Frequency	40Hz - 2.0KHz

PREMIUM MODEL



PD 1852

Power Rating	1950W
Normal Impedance	8 ohms
Frame	Aluminium
Voice Coil	5" In/ Out
Frequency	35Hz - 2.0KHz
Size	18"
Magnet Size	200 OZ Y35

VoiceEngine[®] audioforce BASSNOTE[®]



YXGPA300 II

NEW LAUNCH 2023

**WORLD'S MOST UNIQUE
18" DOUBLE MAGNET SPEAKER**

Power Rating	1999 + 200W
Normal Impedance	8 ohms
Voice Coil	4.5" In/ Out
Frequency	40Hz - 2.0KHz
Weight	24 Kg
Magnet Size	250x140x25 Y35

ATI PRO EXCLUSIVE
FRAME DESIGN



PD1850 PLATINUM[®]

**INDIA'S LARGEST SELLING
5" VOICE COIL SPEAKER**

Power Rating	2000W
Normal Impedance	8 Ohm
Frame	Aluminium
Voice Coil	5" In / Out
Size / Net Wt.	18" / 22 Kg
Magnet Size	280x140x25 Y35 (4 Pcs Magnet)
Frequency	35 Hz - 1.5 KHz

audioforce

BASSNOTE[®]



18TLW4000[®]

ROCKET SERIES

FIRST TIME IN THE WORLD

Power Rating	2000W
Normal Impedance	4 Ohm
Frame	Aluminium
Voice Coil	4" Dual In/ Out Tetra + Four Layer
Size / Net Wt.	18" / 20 Kg
Magnet Size	220x110x30 Y35 (Double Magnet)
Frequency	35 Hz - 2 KHz

SUPER PREMIUM MODEL

**INDIA'S FIRST 18", 5" VOICE COIL
SPEAKER WITH CARBON CONE**

VoiceEngine[®] audioforce BASSNOTE[®]



TX1850HD[®]

WATER PROOF CONE

DOUBLE SPIDER RING

Power Rating	1999+400W
Normal Impedance	8 Ohm
Frame	Aluminium
Voice Coil	5" (2+2) In/Out
Size / Net Wt.	18" / 22 Kg
Magnet Size	(280x140x30) / Y35 (4 Pcs Magnet)
Frequency	35 Hz - 1.5 KHz

VoiceEngine[®] audioforce BASSNOTE[®]



PD1880[®]

**WORLD'S MOST POWERFUL 18"
6" VOICE COIL SPEAKER**

Power Rating	1999+500W
Normal Impedance	8 Ohm
Frame	Aluminium
Voice Coil	6" In/ Out
Size / Net Wt.	18" / 25 Kg
Magnet Size	330x170x25 Y35 (4PC Magnet)
Frequency	30 Hz - 1.5 KHz

VoiceEngine

BASSNOTE[®]



HY2112

HEAT SINK TECHNOLOGY

Power Rating	1999+200W
Normal Impedance	8 Ohm
Frame	Aluminium
Voice Coil	5" SV In / Out
Size / Net Wt.	21" / 17 kg
Magnet Size	280x140x25 Y35
Frequency	42Hz - 1KHz

VoiceEngine[®] audioforce BASSNOTE[®]



PD2155[®]

Power Rating	2700W
Normal Impedance	8 Ohm
Frame	Aluminium
Voice Coil	5.5" In / Out
Size / Net Wt.	18" / 25 Kg
Magnet Size	280x140x25 Y35 Double Magnet
Frequency	35 Hz - 1.5 KHz

VoiceEngine[®] audioforce **BASSNOTE[®]**



PD2160 PLATINUM[®]

HOT SELLING MODEL

Power Rating 2700W
Norminal Impedence 8 Ohm
Frame Aluminium
Voice Coil 6" In / Out
Size / Net Wt. 21" / 20 kg
Magnet Size 330x170x25 Y35
(4PC Magnet)
Frequency 35 Hz - 1.5 KHz

VoiceEngine[®] audioforce **BASSNOTE**



PD2460 PLATINUM

**WORLD'S MOST POWERFUL
PRACTICAL DJ SPEAKER**

Power Rating 3000W
Norminal Impedence 8 Ohm
Frame Aluminium
Voice Coil 6" In / Out
Size / Net Wt. 24" / 31.5 kg
Magnet Size 330x170x25 Y35
(4PC Magnet)
Frequency 35Hz - 1.5Khz



HD SERIES
YX15X800-HD

Power Rating 1100W
Nominal Impedance 8 Ohm
Frame Aluminium
Voice Coil 4" 4 Layer In/ Out
Size/ Net wt. 15" / 24.8 Kgs
Magnet Size (220x110x30) /Y35
Frequency 40 Hz - 3 KHz



HD SERIES
YX15X451-HD

Power Rating 1500W
Nominal Impedance 8 Ohm
Frame Aluminium
Voice Coil 4.5" 4 Layer In/ Out
Size/ Net wt. 15" / 24.8 Kgs
Magnet Size (253x140x30) /Y35
Frequency 35 Hz - 3 KHz



HD SERIES
15TBW200 - HD

Power Rating 1400W
Nominal Impedance 8 Ohm
Frame Aluminium
Voice Coil 4 (2+2) 4 Layer In/ Out
Size/ Net wt. 15"
Frequency 35 Hz - 1.5 KHz



HD SERIES
PD1570-HD

Power Rating 1400W
Nominal Impedance 8 Ohm
Frame Aluminium
Voice Coil 4" (2+2) 4 Layer In/ Out
Size/ Net wt. 15"
Magnet Size (220x110x20) 2 PC/Y35
Frequency 40Hz - 1.5KHz



HD SERIES
LF18X451-HD

Power Rating 1900W
Nominal Impedance 8 Ohm
Frame Aluminium
Voice Coil 4.5" 4 Layer In/ Out
Size/ Net wt. 18" / 18.9.8 Kgs
Magnet Size (254x140x30) /Y35
Frequency 35Hz - 1.5KHz



HD SERIES
PD-1850-HD

Power Rating 1999+400W
Nominal Impedance 8 Ohm
Frame Aluminium
Voice Coil 5" (2+2) 4 Layer In/ Out
Size/ Net wt. 18" / 18.9 Kgs
Magnet Size (280x140x30) /Y35
Frequency 35 Hz - 1.5 KHz



HD SERIES
18TBW300-HD

Power Rating 1600+200W
Nominal Impedance 8 Ohm
Frame Aluminium
Voice Coil 5" (2+2) 4 Layer In/ Out
Size/ Net wt. 18'
Frequency 35 Hz - 1.5 KHz



HD SERIES
YX18X451-HD

Power Rating 1800+200W
Nominal Impedance 8 Ohm
Frame Aluminium
Voice Coil 4.5" (2+2) 4 Layer In/ Out
Size/ Net wt. 18'
Frequency 40 Hz - 2.0 KHz
Magnet Size 250x140x30 /Y35



HD SERIES
ZX18X451-HD

Power Rating 1800+200W
Nominal Impedance 8 Ohm
Frame Aluminium
Voice Coil 4.5" (2+2) 4 Layer In/ Out
Size/ Net wt. 18'
Magnet Size (250x140x30) /Y35
Frequency 30Hz - 2.5KHz



HD SERIES
YX1850 PLATINUM - HD

Power Rating 1999+400W
Nominal Impedance 8 Ohm
Frame Aluminium
Voice Coil 5" 4 Layer In/ Out
Size/ Net wt. 18'
Magnet Size (280x140x30) /Y35
Frequency 35 Hz - 1.5 KHz



HD SERIES
YXGPA451-HD

Power Rating 1999+200W
Nominal Impedance 8 Ohm
Frame Aluminium
Voice Coil 4.5" SV In/ Out
Size/ Net wt. 18'/ 28.6 Kgs
Magnet Size (253x140x30) /Y35
Frequency 30 Hz - 2 KHz



HD SERIES
PD-1870-HD

Power Rating 1999+800W
Nominal Impedance 8 Ohm
Frame Aluminium
Voice Coil 5"(2+2) 4 Layer In/ Out
Size/ Net wt. 18'
Magnet Size (280X140X25) /Y35
Double Magnet
Frequency 30 Hz - 2 KHz



HD SERIES
PD1880HD

Power Rating 1999+800W
Nominal Impedance 8 Ohm
Frame Aluminium
Voice Coil 6" SV (2+2) 4 Layer In/ Out
Size/ Net wt. 18'
Magnet Size (330x170x30) /Y35
Frequency 35 Hz - 1.5 KHz



HD SERIES
PD-2160-HD

Power Rating 3000W
Nominal Impedance 8 Ohm
Frame Aluminium
Voice Coil 6" Layer Voice Coil
Size/ Net wt. 21' / 31.5 Kgs
Magnet Size (330x170x30) /Y35
Frequency 30 Hz - 1.5 KHz



HD SERIES
PD2180HD

Power Rating 4000W
Nominal Impedance 8 Ohm
Frame Aluminium
Voice Coil 6" 2+2 In/Out
Size/ Net wt. 21'
Magnet Size 300x170x25 Y35
Dual Layer
Frequency 30Hz - 1.5KHz



YX1855 - HD
TITANIUM SERIES

25% MORE LOUDNESS TECHNOLOGY

Power Rating 1999+300W
Nominal Impedance 8 Ohm
Frame Aluminium
Voice Coil 5"
Size/ Net wt. 18'/ 20.5 Kgs
Magnet Size 280x140x25/ Y35
Frequency 37 Hz - 1.5 KHz



YX1865 - HD
TITANIUM SERIES

TURBO HEAT SINK TECHNOLOGY

25% MORE LOUDNESS TECHNOLOGY

Power Rating 1999+300W
Nominal Impedance 8 Ohm
Frame Aluminium
Voice Coil 5.5"
Size/ Net wt. 18'/ 24.5 Kgs
Magnet Size 300x170x25/Y35
Frequency 36 Hz - 1.5 KHz



Yx1875 - HD
TITANIUM SERIES

TURBO HEAT SINK TECHNOLOGY

25% MORE LOUDNESS TECHNOLOGY

Power Rating 1999+850W
Nominal Impedance 8 Ohm
Frame Aluminium
Voice Coil 5" SV (2+2) In/Out
Size/ Net wt. 18'/ 30.5 Kgs
Magnet Size (280x140x30) /Y35
Double Magnet
Frequency 36 Hz - 1.3 KHz



YX1885 - HD
TITANIUM SERIES

TURBO HEAT SINK TECHNOLOGY

25% MORE LOUDNESS TECHNOLOGY

Power Rating 1999+650W
Nominal Impedance 8 Ohm
Frame Aluminium
Voice Coil 6"
Size/ Net wt. 18'/ 28.5 Kgs
Magnet Size 330x170x25/ Y35
Frequency 37 Hz - 1.5 KHz

NEWLY LAUNCHED
HD TITANIUM
SERIES

India's Best

18"

High Performance
Bass Speakers
Yet!

NEO DRIVER UNIT

ATIPRO has the largest range of NEO Drivers in India.



DE400



DE500



DE800



TN880

Nominal impedance 8 ohm
Power Capacity 50W
Frequency Range 600Hz-20KHz
Sensitivity 106db/m.w
Diaphragm Material PEN
Voice Coil KCCAR44.4mm (1.75")
Magnet 85x56x5mm
Throat 25mm(1")

Nominal impedance 8 ohm
Power Capacity 60W
Frequency Range 600Hz-20KHz
Sensitivity 107db/m.w
Diaphragm Material Titanium
Voice Coil KCCAR44.4mm (1.75")
Magnet 102x60x7mm
Throat 25mm(1")

Power Capacity 220W (Max)
Throat Diameter 36mm (1.4in.)
Mounting Type Bolt-on
Nominal Impedance 8 Ohm
Power Capacity 110W
Sensitivity (1W/1M) 112dB
Usable Frequency Range 600Hz - 18Khz
Voice Coil Diameter 75mm(3")
Magnet Type Neodymium

Power Capacity 220W (Max)
Throat Diameter 36mm (1.4in.)
Mounting Type Screw on 1-3/8"
Nominal Impedance 8 Ohm
Power Capacity 110W
Sensitivity (1W/1M) 108dB
Usable Frequency Range 600Hz - 20Khz
Voice Coil Diameter 75mm(3")
Magnet 124x80x8mm



ND2545

Nominal impedance 8 ohm
Power Capacity 50W
Frequency Range 1000Hz-20KHz
Sensitivity 107db/m.w
Diaphragm Material Fiber
Voice Coil ALW44.4mm (1.75")
Magnet 80x50x5mm
Throat 25mm(1")



ATI1004ND

Throat 2 Inch
Normal Impedance 8 Ohm
Sensitivity 118 dB
Frequency Range 300-20 Khz
Middle Range (AES) 150 W
High Range (AES) 80 W
Middle Frequency Range 300-7 Khz
High Frequency Range 500-20 Khz
Voice Coil Diameter 3.5/ 1.75 Inch
Voice Coil Material CCAW in/out
Voice Coil Former Kapton
Diaphragm Material Polyester
Magnet Type Neodymium



VRX

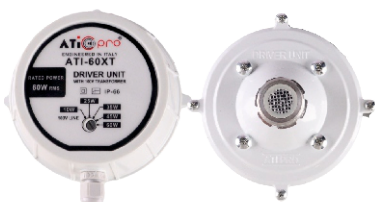
Nominal impedance 8 ohm (AC)
Power Capacity 60W
Frequency Range 600KHz-20KHz
Sensitivity 108db/m.w
Diaphragm Material Titanium
Voice Coil KCCAR38.6mm (1.5")
Magnet 70x45x6mm
Throat 25mm(1")

ATI D2 NEO HF

Throat 1.5 Inch
Normal Impedance 16 Ohm
Sensitivity (1W/1m) 112+-2 dB
Frequency Range 1-20 Khz
High Range (AES) 160 W
Voice Coil Diameter 2x3 Inch
Voice Coil Former Kapton
Diaphragm Material Polyester
Magnet Type NEO

PA UNIT DRIVER

60XT HF



80XT HF

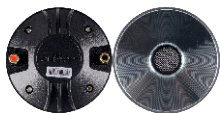


ATI 150



EXCLUSIVE SERIES FERRITE DRIVERS

Original design & reliable quality.
Exclusive series drivers bears ATIPRO name & Trust.
First time in the world brand name is embossed on HF drives.



A450

Throat 1 inch
Nominal Impedance 8 ohm
Nominal Power Handling 60 watt
Continuous Power Handling 120 watt
Sensitivity(1W/1m) 110 ±2dB
Frequency Range(-10dB max) 1200-20000 Hz
Voice Coil Diameter 1.75 inch
Voice Coil Material CCAW
Former Material Kapton
Diaphragm Material Titanium
Magnet Type Strontium Ferrite
Magnet Sizes 115mm
Cover(or Adaptor) Material Plastic



A518

Throat 1 inch
Nominal Impedance 8 ohm
Nominal Power Handling 80 watt
Continuous Power Handling 160 watt
Sensitivity(1W/1m) 110 ±2dB
Frequency Range(-10dB max) 1000-18000 Hz
Voice Coil Diameter 2 inch
Voice Coil Material CCAW
Former Material Kapton
Diaphragm Material Titanium
Magnet Type Strontium Ferrite
Magnet Sizes 134mm
Cover(or Adaptor) Material Plastic



A750

Throat 2 inch
Nominal Impedance 8 ohm
Nominal Power Handling 110 watt
Continuous Power Handling 220 watt
Sensitivity(1W/1m) 106 ±2dB
Frequency Range(-10dB max) 600-16000 Hz
Voice Coil Diameter 3 inch
Voice Coil Material CCAW
Former Material Kapton
Diaphragm Material Titanium
Magnet Type Strontium Ferrite
Magnet Sizes 170mm
Cover(or Adaptor) Material Aluminium



A800

Throat 2 inch
Nominal Impedance 8 ohm
Nominal Power Handling 110 watt
Continuous Power Handling 220 watt
Sensitivity(1W/1m) 106 ±2dB
Frequency Range(-10dB max) 600-16000 Hz
Voice Coil Diameter 3 inch
Voice Coil Material ALR
Former Material Kapton
Diaphragm Material Blue Titanium
Magnet Type Strontium Ferrite
Magnet Sizes 170mm
Cover(or Adaptor) Material Aluminium

450HD



25

Throat 1 Inch
Nominal Impedance 8 Ohm
Nominal Power Handling 70 Watts
Sensitivity (1W/ 1m) 140 Watts
Frequency Range (-10dB max) 110 +- 2dB
Voice Coil Diameter 1200Hz - 20KHz
Voice Coil Material 1.75 Inches
Former Material CCAW
Diaphragm Material Kapton
Magnet Type Titanium
Magnet Size Strontium Ferrite
Cover (or adaptor) Material 115x15mm Plastic

518HD



Throat 1 Inch
Nominal Impedance 8 Ohm
Nominal Power Handling 90 Watts
Sensitivity (1W/ 1m) 180 Watts
Frequency Range (-10dB max) 110 +- 2dB
Voice Coil Diameter 1000Hz - 20KHz
Voice Coil Material 2 Inches
Former Material CCAW
Diaphragm Material Kapton
Magnet Type Titanium
Magnet Size Strontium Ferrite
Cover (or adaptor) Material 134x17mm Plastic

750HD



Throat 2 Inches
Nominal Impedance 8 Ohm
Nominal Power Handling 125 Watts
Sensitivity (1W/ 1m) 250 Watts
Frequency Range (-10dB max) 110 +- 2dB
Voice Coil Diameter 700Hz - 18KHz
Voice Coil Material 3 Inches
Former Material CCAW
Diaphragm Material Kapton
Magnet Type Titanium
Magnet Size Strontium Ferrite
Cover (or adaptor) Material 170x20mm Aluminium

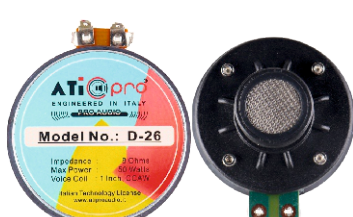
FERRITE SERIES DRIVER

voice **Sugar** sound **magnet**



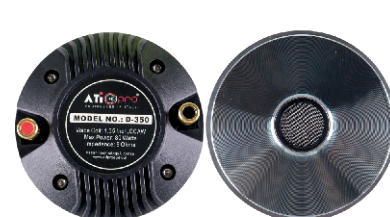
D20 NEO HF

Throat 1 inch
Nominal Impedance 8 ohm
Nominal Power Handling 20 watt
Continuous Power Handling 40 watt
Sensitivity(1W/1m) 105 ±2dB
Frequency Range(-10dB max) 1500-20000 Hz
Voice Coil Diameter 1 inch
Voice Coil Material CCAW
Former Material Kapton
Diaphragm Material Titanium, Phenolic
Magnet Type Strontium NEO Inside Slug
Magnet Sizes 24mm
Cover(or Adaptor) Material Plastic



D26

Throat 1 inch
Nominal Impedance 8 ohm
Nominal Power Handling 25 watt
Continuous Power Handling 50 watt
Sensitivity(1W/1m) 106 ±2dB
Frequency Range(-10dB max) 1500-20000 Hz
Voice Coil Diameter 1 inch
Voice Coil Material CCAW
Former Material Kapton
Diaphragm Material Titanium, Phenolic
Magnet Type Strontium Strontium Ferrite
Magnet Sizes 80mm
Cover(or Adaptor) Material Plastic



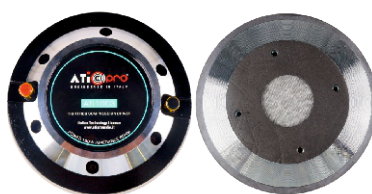
350

Throat 1 inch
Nominal Impedance 8 ohm
Nominal Power Handling 35 watt
Continuous Power Handling 70 watt
Sensitivity(1W/1m) 107 ±2dB
Frequency Range(-10dB max) 1300-20000 Hz
Voice Coil Diameter 1.35 inch
Voice Coil Material CCAW
Former Material Kapton
Diaphragm Material Titanium, Phenolic
Magnet Type Strontium Strontium Ferrite
Magnet Sizes 90mm
Cover(or Adaptor) Material Plastic

NEW LAUNCH



DE160



1003

Throat 1 Inch
Mounting Type Bolt-on
Nominal Impedance 8 Ohm
Max Power 100 watts
RMS Power 50 Watts
Sensitivity @1W/1m 110dB
Usable Frequency Range 1.0 - 20 kHz
Recommended Crossover 2.2 kHz or Higher
Voice Coil Diameter 1.75 Inch
Voice Coil Material CCAR
Voice Coil Former Kapton
Flux Density 1.6T
Magnet Type Strontium Ferrite
Diaphragm Material Polyester

Throat 2 inch
Nominal Impedance 8 ohm
Nominal Power Handling 150 watt
Continuous Power Handling 300 watt
Sensitivity(1W/1m) 105 ±2dB
Frequency Range(-10dB max) 500-12000 Hz
Voice Coil Diameter 4.00 inch
Voice Coil Material CCAW
Former Material Kapton
Diaphragm Material Titanium, Phenolic
Magnet Type Strontium Strontium Ferrite
Magnet Sizes 190mm
Cover(or Adaptor) Material Aluminium

**BETTER THAN ANY
GENERIC BRANDS
IN THE MARKET**

**ATIPRO HF have genuine watts +
true magnet size.**

True TYOKE plates thickness

High quality diaphragm + Superior Packing



Platinum A550

Throat Diameter 1 In.
Voice Coil Diameter 1.75 In
Voice Coil Material Pure Aluminium Ribbon Wire
Nominal Impedance 8 Ohm
Mounting Type Blot-on
Frequency Range 1.5Khz - 18Khz
Sensitivity 113dB
Power Capacity 90 Watt RMS
Magnet Type Strontium Ferrite

PRESSURE MID

voice **Sugar** sound **magnet**



A4590



Throat	2 Inch
Normal Impedance	8 Ohm
Sensitivity (1W/1m)	118 +- 2dB
Frequency Range	300-20 Khz
Middle Range (AES)	150 W
High Range (AES)	80 W
Frequency Range (-10dB Max)	300-9 Khz
Voice Coil Diameter	3.5 Inch
Voice Coil Material	CCAW
Voice Coil Former	Kapton
Diaphragm Material	Polyester
Magnet Type	Strontium Ferrite

A4590 MARK 2



Throat	2 Inch
Normal Impedance	8 Ohm
Sensitivity (1W/1m)	118 +- 2dB
Frequency Range	300-20 Khz
Middle Range (AES)	150 W
High Range (AES)	80 W
Frequency Range (-10dB Max)	300-9 Khz
Voice Coil Diameter	3.5 Inch
Voice Coil Material	CCAW
Voice Coil Former	Kapton
Diaphragm Material	Polyester
Magnet Type	Strontium Ferrite

A4592



Throat	2 Inch
Normal Impedance	8 Ohm
Sensitivity	118 dB
Frequency Range	300-20 Khz
Middle Range (AES)	150 W
High Range (AES)	80 W
Middle Frequency Range	300-7 Khz
High Frequency Range	500-20 Khz
Voice Coil Diameter	3.5/ 1.75 Inch
Voice Coil Material	CCAW in/out
Voice Coil Former	Kapton
Diaphragm Material	Polyester
Magnet Type	Neodymium

A4594



Throat	2 Inch
Normal Impedance	8 Ohm
Sensitivity	110 dB
Frequency Range	300-20 Khz
Middle Range (AES)	150 W
High Range (AES)	80 W
Middle Frequency Range	300-7 Khz
High Frequency Range	5000-20 Khz
Voice Coil Diameter	3.5/ 1.75 Inch
Voice Coil Material	CCAW
Voice Coil Former	Kapton
Diaphragm Material	PEN
Magnet Type	Neodymium



ATI4599



Throat	2 Inch
Normal Impedance	16 Ohm
Sensitivity (1W/1m)	112+-2 dB
Frequency Range	300-20 Khz
Middle Range (AES)	400 W
High Range (AES)	160 W
Frequency Range (-10dB)	700-18 Khz
Voice Coil Diameter	4 Inch
Voice Coil Material	CCAR
Voice Coil Former	Kapton
Diaphragm Material	Titanium
Magnet Type	NEO



MODEL - G12 +

Application
450 HF (60 Watts)



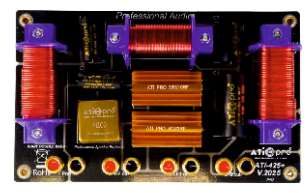
MODEL - G15 +

Application
750 HF (110 Watts)



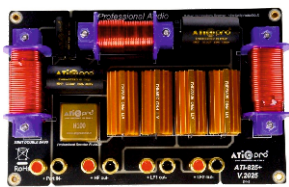
MODEL - ATI-915 +

Application
1x300 - 800 Watts 15" Speakers
1x40 - 100 Watts HF



MODEL - ATI-425 +

Application
2x300 - 500 Watts 15" Speaker
1x40 - 100 Watts HF



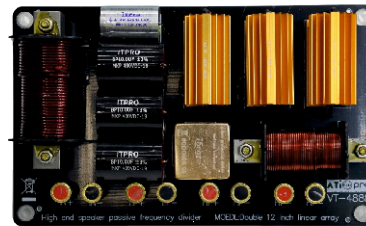
MODEL - ATI-825 +

Application
2x600 - 1000 Watts 15" Speaker
1x110 - 150 w HF



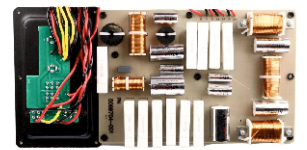
MODEL - VRX932

Application
1x300 - 800 Watts Neo 12" Speakers
3x40 - 80 Watts Neo HF



MODEL - VT4888

Application
2x300 - 800 Watts Neo 12"-15" Speakers
2x80 - 110 Watts Neo HF



MODEL - VRX932 (with backplate)

Application
1x300 - 800 Watts Neo 12" Speakers
3x40 - 80 Watts Neo HF

“* All speaker network plates are made using components from Taiwan”

DJ BELTS

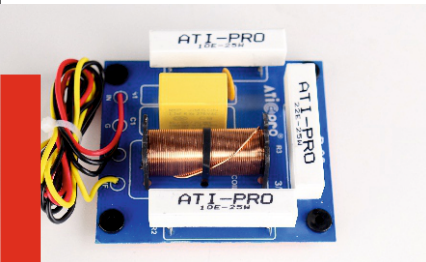
- True Length Belts
- Heavy locking system
- True width size
- Made with Italian Technology
- Available In 2x10 Meter, 2x15 Meter (Black & Blue Color)



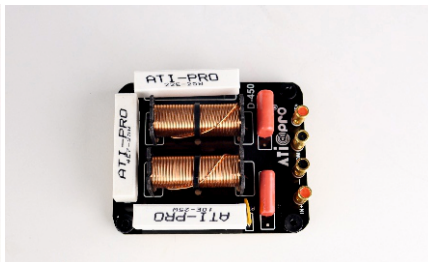
SPEAKER WIRES



INDIAN SERIES NETWORKS



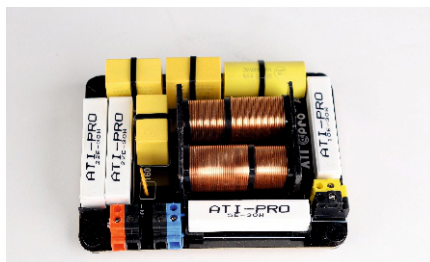
MODEL- D-26



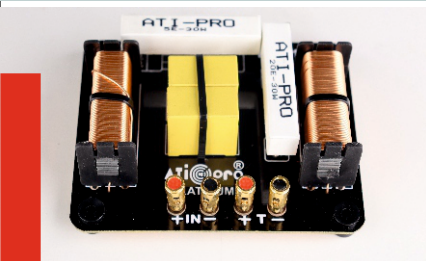
MODEL- D-450



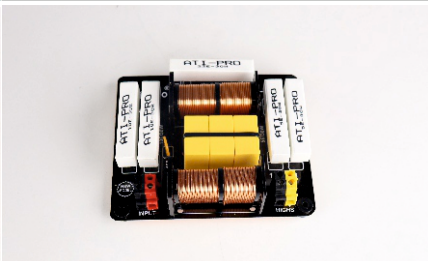
MODEL- 1003



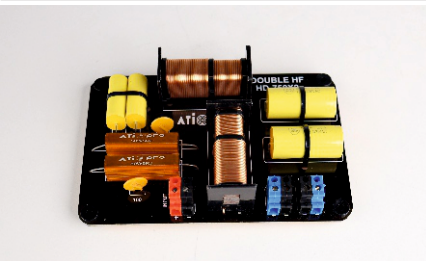
MODEL- A-4594



MODEL- HD-518



MODEL- A-750



MODEL- HD-750 X2



MODEL- HD-850

NEW RANGE OF INDIAN SERIES NETWORKS MADE IN INDIA



450



518

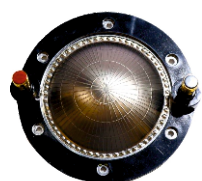


750



450-CAP

AtiPro's 100% Original Blue Diaphragm For High Quality



1003



De160



450 HD



518 HD



518 OG



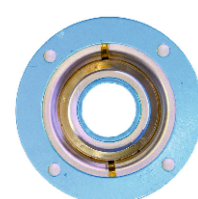
750 HD



750II CCWR

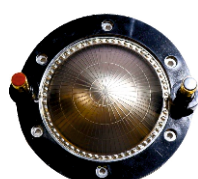


760 CCWR



2408

100% winding on all diaphragm for high quality sound.



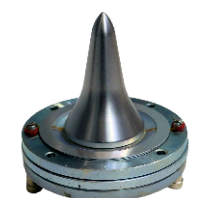
1003



1004



A4592



A4594



VRX37



**4599
PRESSURE MID
DIAPHRAGM**



RECONE KITS

For ATI PRO Speakers we have original Recone Kits Available.

FOLLOW US @     **/ATIPROTECH**

100% winding on all diaphragm for high quality sound.



SP 2.210



SP 4.13



SP 4.1500



SP 4.10



SP 2500



SP 2.300



SP 2800



SP 2650



SP 4650



SP 4800

SP SERIES AUDIOMETAL

	(2 CHANNEL)	(2 CHANNEL)	(2 CHANNEL)	(2 CHANNEL)	(2 CHANNEL)	(4 CHANNEL)	(4 CHANNEL)	(4 CHANNEL)	(4 CHANNEL)	(4 CHANNEL)
Model	SP2500	SP2650	SP2800	SP2.210	SP2.300	SP4650	SP4800	SP4.10	SP4.13	SP4.1500
8Ω stereo power	2x500W	2x650W	2x800W	2x2100W	2x3000W	4x650W	4x800W	4x1000W	4x1300W	4x1500W
4Ω stereo power	2x800W	2x1050W	2x1300W	2x3400W	2x4700W	4x1050W	4x1300W	4x1650W	4x2100W	4x2400W
2Ω stereo power	2x1100W	2x1400W	2x1750W	2x4000W	2x5700W					
8Ω Bridge Power	1x1600W	1x2100W	1x2600W	1x6800W	1x9400W	2x2100W	2x2600W	2x3300W	2x4200W	2x4800W
4Ω Bridge Power	1x2200W	1x2800W	1x3500W	1x8000W	1x11400W					
Product Dimensions(WxLxH)	483x251x45MM	483x251x45MM	483x251x45MM	483x308x45MM	483x308x44MM	483x251x45MM	483x251x45MM	483x251x45MM	483x308x45MM	483x403x44MM
Package Dimensions(WxLxH)	530x360x100MM	530x360x100MM	530x360x100MM		523x445x80MM	530x360x100MM	530x360x100MM	530x360x100MM		545x525x80MM
Net Weight	4.2kg	4.4kg	4.6kg	7.3kg	8.3kg	5.5kg	5.8kg	6.5kg	7.2kg	10kg
Gross Weight	5.4kg	5.6kg	5.8kg		9.7kg	6.7kg	7.0kg	7.5kg		11.6kg



ATI-3000 HD



ATI-901



ATI-4.8

Model	3000 HD	901	4.8
2 ohms AT 1KHz at 1% THD	1250w		2200w
4 ohms AT 1KHz at 1% THD	800W	900W	1500w
8 ohms AT 1KHz at 1% THD	500w	600W	
8 ohm Bridge	1500w	1800W	3000w
4 ohms Bridge	2300w		4200w
Distortion	<0.02%	<0.1%	
S/N ratio	>95dB	>95	
Damping factor	>500	>450	
Freq. response	20Hz-20KHz		
EIA RACK SPACE 2U DIM.(W X HD)MM	482 x 88 x 480	482x88x360	
Weight	25.5KGS	23KGS	



ATI-2K2M

ATI-3K2M

ATI-4K2M

MODEL	ATI-2K2M	ATI-3K2M	ATI-4K2M
POWER OUTPUT	2200W Max.	3600W Max.	4200W Max.
OUTPUT REGULATION	≤ 2 dB, no load to full load at 1kHz	≤ 2 dB, no load to full load at 1kHz	≤ 2 dB, no load to full load at 1kHz
INPUT CHANNEL	200mV @100KΩ, 1V @10KΩ	200mV @100KΩ, 1V @10KΩ	200mV @100KΩ, 1V @10KΩ
FREQ RESPONSE	50-15,000 Hz +-3dB	50-15,000 Hz +-3dB	50-15,000 Hz +-3dB
SPEAKER OUTPUT	2,4Ω 70,100V	2,4Ω 70,100V	4,8,16Ω 70,100V
POWER SUPPLY	AC 220/240 VOLT / 50-60Hz	AC 220/240 VOLT / 50-60Hz	230/240V AC, 50-60Hz 12V DC
POWER CONSUMPTION	220 VA	220 VA	180 VA



ATI 6



ATI 9

ATI SERIES AUDIOMETAL

Model	ATI 6	ATI 9
8Ω stereo power	600WX2	800WX2
4Ω stereo power	1000Wx2	1200wx2
2Ω stereo powe	1600Wx2	1800wx2
8ΩBridge Mono power	2000w	2400w
4ΩBridge Mono power	3200w	3600w
Frequency response	20HZ-20KHZ	20HZ-20KHZ
Signal noise rate	>80dB	>80dB
THD+N(8OHM 1KHZ IN 1/4 OUTPUT)	<0.05%	<0.05%
Damping Factor(8 Ohm 1 K)	>600	>600
Slew Rate	>20V/us	>20V/us
Input Sensitivity	0.775v/1.0v/1.4v	0.775v/1.0v/1.4v
Output topology	Class AB	Class AB
Input connectors(per ch.)	3-pin XLR,electronically balanced	3-pin XLR,electronically balanced
Link connectors(per ch.)	XLR,3 pin male	XLR,3 pin male
Input Impedance	20KΩBALANCED -10KΩUNBALANCED	20KΩBALANCED -10KΩUNBALANCED
Amplifier Protection	Protection of short circuit,open circuit,overheat,overload,DC etc.	Protection of short circuit,open circuit,overheat,overload,DC etc.

- Original design in Germany.
- SMT Circuits for easy repair.
- Four fans technology for Indian conditions.
- ATIPRO reliable, quality and support.
- Easy availability of spares

In order to protect your amplifier from malfunctioning, please ensure proper voltage and frequency while using on Gensets & Direct Electricity Outlet.



ATI-12+



ATI-18+



ATI-20+



ATI-30+



ATI-40+

Model	ATi12+	ATi18+	Ati20+	ATi30+	ATi40+
8Ω stereo power	2x900W	2x1250W	2x1450W	2x1600W	2x1800W
4Ω stereo power	2x1275W	2x1725W	2x2225W	2x3000W	2x3600W
2Ω stereo power	2x1700W	2x2300W	2x2700W	2x3600W	
8Ω Bridge Mono power	2550W	3450W	4050W	4800W	4800W
4Ω Bridge Mono power	3400W	4600W	5400W	6400W	6400W
Signal Noise Ration(dB)	> 80dB				
THD+N (80HM 1KHZ IN 1/4 OUTPUT)	< 0.05%				
Dampin Factor(80HM 1K)	> 1000	> 1000	> 1000	> 1000	> 2000
Slew Rate	> 20V/us				
Input sensitivity	0.775v/1.0v/1.4v				
Output Circuit	Class H	Class H	Class H	Class H	Class H
Frequency Response(+/-0.1db)	20Hz-20kHz +/-0.5dB				
Input connectors(per ch.)	3-pin XLR,electronically balanced				
Link connectors(per ch.)	XLR, 3 pin male				
Input Impedance	20kΩBALANCED-10kΩUNBALABCD				
Output Connectors	NEUTRIK				
Amplifier Protection	Protection of short circuit,open circuit,overheat,overload,DC,super sonic frequency etc.				
Transport Dimension(CM)	3U:67.5x57x19cm				
Net Weight	34kgs	35kgs	39kgs	40.5kgs	42kgs
Gross Weight	38kgs	39kgs	43kgs	45kgs	46kgs



ATI-50+



ATI-60+



ATI-4800+

NEW LAUNCH

MODEL	50+	60+	4800+
8Ω stereo power	2x2100W	2x2300W	1000WX4
4Ω stereo power	2x4200W	2x4600W	1200Wx4
8Ω Bridge Mono power	5200W	5800W	2000w x2
4Ω Bridge Mono power	8800W	9000W	3200w x2
Frequency Response(+/-0.1db)	20Hz-20kHz +0.5dB	20Hz-20kHz +0.5dB	20HZ-20KHZ
THD+N (8OHM 1KHZ IN 1/4 OUTPUT)	< 0.08%	< 0.08%	<0.05%
Slew Rate	> 30V/us	> 30V/us	20V/us
Signal Noise Ration(dB)	> 110dB	> 110dB	80dB
Damping Factor(8OHM 1K)	> 2000	> 2000	>800
Input connectors(per ch.)	3-pin XLR, electronically balanced	3-pin XLR, electronically balanced	3-pin XLR,electronically balanced
Link connectors(per ch.)	XLR, 3 pin male	XLR, 3 pin male	XLR,3 pin male
Output Circuit	Class H	Class H+++	Class H
Input Impedance	20kΩBALANCED-10kΩUNBALANCED	20kΩBALANCED-10kΩUNBALANCED	20KΩBALANCED -10KΩUNBALANCED
Output Socket	Speak on Connectors(NEUTRIK)	Speak on Connectors(NEUTRIK)	
Protection	Protection of short circuit, open circuit, overheat, overload, DC, super sonic frequency etc.	Protection of short circuit, open circuit, overheat, overload, DC, super sonic frequency etc.	Protection of short circuit, open circuit, overheat, overload, DC etc.
Power Requirement	200-240v-50-60Hz	200-240v-50-60Hz	200-240v-50-60Hz
Transport Dimension(CM)	69.5X54X24.5	69.5X54X24.5	69.5X54X24.5
Net Weight	44 Kgs	48.5KGS	
Gross Weight	49 Kgs	52.5KGS	



ATI 10000+ AUDIOMETAL

Model	ATI10000
8Ω stereo power	2x2500W
4Ω stereo power	2x4500W
2Ω stereo power	2x5000W
8Ω Bridge Mono power	8000W
4Ω Bridge Mono power	10000W
Frequency Response(+/-0.1db)	20Hz-20kHz +/-0.5dB
THD+N (80HM 1KHZ IN 1/4 OUTPUT)	< 0.08%
Slew Rate	> 10 SV/us
Signal Noise Ration(dB)	> 110dB
Dampin Factor(80HM 1K)	> 2000
Input connectors(per ch.)	3-pin XLR,electronically balanced
Link connectors(per ch.)	XLR, 3 pin male
Output Circuit	Class TD
Input Impedance	20kΩBALANCED-10kΩUNBALANCED
Output Socket	Speak on Connectors(NEUTRIK)
Protection	Protection of short circuit,open circuit,overheat,overload,DC,super sonic frequency etc.
Power Rquirement	200-240v-50-60Hz
Transport Dimension(CM)	69.5X54X24.5
Net Weight	46KGS
Gross Weight	50KGS


ATI 15000

ATI 25000

ATI 20000

Model	ATi-15000	ATi-20000	ATi-25000
8Ω stereo power	4x1500w	4x1800w	4x2200w
4Ω stereo power	4x2250w	4x2700w	4x3000w
2Ω stereo power	4x3000w	4x3600w	4x4000w
8Ω Bridge Mono power	2x4000w	2x4600w	2x5200w
4Ω Bridge Mono power	2x6000w	2x6800w	2x7600w
Frequency Response(+/-0.db)	20Hz-20KHz+-0.5dB		
THD+N(80HM 1KHZIN1/4 OUTPUT)	<0.5%,1Kz,1/3 Power 8ΩRated		
Slew Rate	>105SV/us		
Signal Noise Ration(dB)	110dB		
Dampin Factor(80HM 1K)	>2000		
Input connectorSiper ch.)	3-pin XLR,electroically balanced		
Link connectorS(perch.)	XLR,3 PIN MALE		
Output Circuit	CLASS TD		
Input Impedance	20kΩBALANCED-0kΩBALANCED		
Output Socket	Speak on Connectors		
Protection	Protection of short cicuit,open circuit,overheat,overload,DC,super sonic frequeny etc.		
Power Requirement	200-240v 50-60Hz		
Transport Dimension(cM)	73.7x55.2x23.5cm		
Net Weight	36.5kgs	38.5kgs	46.5kgs
Gross Weight	40kgs	42gs	50kgs



BL-3600



BL-8000MK3



BL-4500MK3



BL-5500



BL-3500MK3



BL-12000MK3



BL-4500



BL-10000MK3



BL-20000TD



BL-25000TD

BLUE SHARK SERIES **NEW LAUNCH** BL-SERIES

Characterise

- Combines with 3 degree class H high efficient circuit, supply upto 8 Ohms 2x1700w (4 Ohms 2x3300W; 2 Ohms 3x5500W) strong power
- Perfect circuit protection design, equip with over-heat protection pressure limit protection, over current protection, over-load protection.
- Combine with 12 (1800uf) capacitance of high effective and high quality. The low frequency less than 20Hz.

Models	BL3500MK3	BL4500MK3	BL20000TD	BL3600	BL4500	BL5500	BL8000MK3	BL10000MK3	BL12000MK3	BL25000TD
	2 Channels	2 Channels	2 Channels	4 Channels	4 Channels	4 Channels	2 Channels	2 Channels	2 Channels	2 Channels
Power @ 8 Ohms	2x1000W	2x1200W	2x2200W	4x800W	4x1000W	4x1200W	2x1350W	2x1500W	2x1700W	2x2500W
Power @ 4 Ohms	2x1600W	2x2000W	2x3750W	4x1000W	4x1200W	4x1400W	2x2400W	2x2800W	2x3300W	2x4500W
Power @ 2 Ohms	2x2000W	2x2400W	2x4800W				2x3500W	2x4500W	2x5500W	2x6500W
Bridged @ 8 Ohms	1x2000W	1x2400W	1x4400W	2x1600W	2x2000W	2x3400W	1x4000W	1x3000W	1x3400W	1x4400W
Bridged @ 4 Ohms	1x3200W	1x4000W	1x7500W	2x2000W	2x2400W	2x6600W	1x8000W	1x5600W	1x6600W	1x7500W

- No fake powers
- High quality
- Designed to perform under Indian conditions

India's Most Premium And Affordable Amplifier With Excellent Power Output



AT 4000 (CLASS D)

Model	AT4000
8Ω stereo power	2x1500W
4Ω stereo power	2x2500W
Input sensitivity	0.775v/1v/32dB Switchable
THD	< 0.1%@8Ω ,1kHz
IMD	< 0.5%@8Ω ,60Hz-7kHz4:1
Frequency Response	20Hz-20kHz ±2dB
Cooling	Dual Cooling Fan Controlled by Temperature
S/N ratio(@8Ω,1kHz,32dB,A weighting)	> 105dB
Rated Consumption Current @1% maximum (power)output,4Ω	6A
Rated power supply	220v-50Hz ? ?
Dampin Factor(8OHM 1K)	> 500@8Ω,100Hz
Temperature	Working Temperature -10 °C-40 ,storage Temperature -25 - 80°C
Input connectors	2xXLR
Link connectors	2xXLR
Output connectors	2xNI4
Output Circuit	Class D
Input Impedance	20kΩBALANCED-10kΩUNBALANCED
Output Socket	Speak on Connectors(NEUTRIK)
Dimension	89mm x482mm x279mm
Net Weight	16.4KGS
Gross Weight	19.8KGS



AUDIOMETAL

ATI-300U_{HD+}

POWER OUTPUT : 320W RMS (360 Max)
INPUT CHANNEL : 6 x mic, 3 AUX, 1 Line-in
FREQ RESPONSE : 55Hz - 14.8 KHz
SPEAKER OUTPUT : 4,8Ω 70,100V
POWER SUPPLY : 230V AC ,50Hz 24V DC
S/N Ratio: 65dB
WEIGHT : 18KG

HIGH WATTAGE



AUDIOMETAL

ATI-300 FX

POWER OUTPUT : 300W Max
INPUT CHANNEL : 6 X MIC 0.65Mv/4.7 Kohms
2 X AUX 100MV/470 Kohms
FREQ RESPONSE : 100-15000HZ +-3DB
SIGNAL TO NOISE RATIO: 60 DB
USB : BT/MP3
SPEAKER OUTPUT : 4/8 OHMS & 70/100V
OUTPUT REGULATION : LESS THAN 2DB @ 1KHZ
POWER SUPPLY : AC: 220V - 240V @ 50/60Hz, DC - 24V

HIGH WATTAGE



AUDIOMETAL

ATI-350 FX

POWER OUTPUT : 350W Max
INPUT CHANNEL : 6 X MIC 0.65Mv/4.7 Kohms
2 X AUX 100MV/470 Kohms
FREQ RESPONSE : 100-15000HZ +-3DB
SIGNAL TO NOISE RATIO: 60 DB
USB : BT/MP3
SPEAKER OUTPUT : 4/8 OHMS & 70/100V
OUTPUT REGULATION : LESS THAN 2DB @ 1KHZ
POWER SUPPLY : AC: 220V - 240V @ 50/60Hz, DC - 24V

HIGH WATTAGE



AUDIOMETAL

ATI-400 FX

POWER OUTPUT : 400W Max
INPUT CHANNEL : 6 X MIC 0.65Mv/4.7 Kohms
2 X AUX 100MV/470 Kohms
FREQ RESPONSE : 100-15000HZ +-3DB
SIGNAL TO NOISE RATIO: 60 DB
USB : BT/MP3
SPEAKER OUTPUT : 4/8 OHMS & 70/100V
OUTPUT REGULATION : LESS THAN 2DB @ 1KHZ
POWER SUPPLY : AC: 220V - 240V @ 50/60Hz, DC - 24V

HIGH WATTAGE



AUDIOMETAL

ATI-500U HD+

POWER OUTPUT : 520W RMS (650 Max)
INPUT CHANNEL : 6 x mic, 3 AUX, 1 Line-in
FREQ RESPONSE : 55Hz - 15 KHz
SPEAKER OUTPUT : 2,4Ω 70,100V
POWER SUPPLY : 230V AC ,50Hz 24V DC
S/N Ratio: 62dB
WEIGHT : 19.5KG

HIGH WATTAGE



AUDIOMETAL

ATI-750 HD+

POWER OUTPUT : 750W RMS (1110W Max)
OUTPUT : 200mV PRE OUT 1 LINE OUT
INPUT CHANNEL : 1 MIC, 2 AUX, 1 LINE IN
FREQ RESPONSE : 55 HZ - 15 KHZ
SPEAKER OUTPUT : 2Ω, 4Ω, 70V, 100V
POWER SUPPLY : AC 230V/50Hz
WEIGHT : 26KGs

HIGH WATTAGE

INDIA'S MOST POWERFUL PA AMPLIFIER

PA SERIES DJ AMPLIFIER



AUDIOMETAL

ATI-750U HD+

POWER OUTPUT : 750W RMS (1110W Max)
OUTPUT : 200mV PRE OUT 1V LINE OUT
INPUT CHANNEL : 1 MIC, 2 AUX, 1 LINE IN
FREQ RESPONSE : 55 HZ – 15 KHZ
SPEAKER OUTPUT : 2Ω, 4Ω, 70V, 100V
POWER SUPPLY : AC 230V/50Hz
WEIGHT : 26KGS

HIGH WATTAGE

PA SERIES DJ AMPLIFIER



AUDIOMETAL

ATI-1250* HD+

POWER OUTPUT : 1250W RM (1700W MAX)
OUTPUT: 200mV PRE OUT 1V LINE OUT
INPUT CHANNEL : 1 MIC, 2 AUX, 1 LINE IN
FREQ RESPONSE : 55 HZ – 15 KHZ
SPEAKER OUTPUT : 2Ω, 4Ω, 70V, 100V
POWER SUPPLY : AC 230V/50Hz
WEIGHT : 31 Kgs
* 1250 COMES WITHOUT USB

HIGH WATTAGE

PA SERIES DJ AMPLIFIER



AUDIOMETAL

1250U* HD+

POWER OUTPUT : 1250W RM (1700W MAX)
OUTPUT: 200mV PRE OUT 1V LINE OUT
INPUT CHANNEL : 1 MIC, 2 AUX, 1 LINE IN
FREQ RESPONSE : 55 HZ – 15 KHZ
SPEAKER OUTPUT : 2Ω, 4Ω, 70V, 100V
POWER SUPPLY : AC 230V/50Hz
WEIGHT : 31 Kgs
* 1250 COMES WITHOUT USB

HIGH WATTAGE

PA SERIES DJ AMPLIFIER



AUDIOMETAL

ATI-601

POWER OUTPUT : 650W Max.
OUTPUT REGULATION : ≤ 2 dB, no load to full load at 1kHz
INPUT CHANNEL : 200mV @100KΩ
FREQ RESPONSE : 50-15,000 Hz +3dB
SPEAKER OUTPUT : 2,4Ω/ 70,100V
POWER SUPPLY : AC 220-240 VOLT/50-60Hz
POWER CONSUMPTION : 220 VA
WEIGHT : 23KG

BOOSTER

PA SERIES DJ AMPLIFIER



AUDIOMETAL

ATI-650 USB

POWER OUTPUT : 650W Max.
OUTPUT REGULATION : ≤ 2 dB, no load to full load at 1kHz
INPUT CHANNEL : 200mV @100KΩ
FREQ RESPONSE : 50-15,000 Hz +3dB
SPEAKER OUTPUT : 2,4Ω/ 70,100V
POWER SUPPLY : AC 220-240 VOLT/50-60Hz
POWER CONSUMPTION : 220 VA
WEIGHT : 23KG

BOOSTER

PA SERIES DJ AMPLIFIER



AUDIOMETAL

ATI-1201

POWER OUTPUT : 1200W Max.
OUTPUT REGULATION : ≤ 2 dB, no load to full load at 1kHz
INPUT CHANNEL : 200mV @100KΩ, 1V @10KΩ
FREQ RESPONSE : 50-15,000 Hz +3dB
SPEAKER OUTPUT : 2,4Ω/ 70,100V
POWER SUPPLY : AC 220-240 VOLT/50-60Hz
POWER CONSUMPTION : 220 VA
PROTECTION DETAILS : Fuse Protection, Thermal Protection
Circuit Breaker, Relay Protection

BOOSTER

PA SERIES DJ AMPLIFIER



AUDIOMETAL

ATI-1202

POWER OUTPUT : 1200W Max.
OUTPUT REGULATION : ≤ 2 dB, no load to full load at 1kHz
INPUT CHANNEL : 200mV @100K Ω , 1V @10K Ω
FREQ RESPONSE : 50-15,000 Hz ± 3 dB
SPEAKER OUTPUT : 2,4 Ω / 70,100V
POWER SUPPLY : AC 220-240 VOLT/50-60Hz
POWER CONSUMPTION : 220 VA
PROTECTION DETAILS : Fuse Protection, Thermal Protection
Circuit Breaker, Relay Protection

BOOSTER

PA SERIES DJ AMPLIFIER



AUDIOMETAL

ATI-1212_{HD}

POWER OUTPUT : 1200W Max.
OUTPUT REGULATION : ≤ 2 dB, no load to full load at 1kHz
INPUT CHANNEL : 200mV @100K Ω , 1V @10K Ω
FREQ RESPONSE : 50-15,000 Hz ± 3 dB
SPEAKER OUTPUT : 2,4 Ω / 70,100V
POWER SUPPLY : AC 220-240 VOLT/50-60Hz
POWER CONSUMPTION : 220 VA
PROTECTION DETAILS : Fuse Protection, Thermal Protection
Circuit Breaker, Relay Protection

BOOSTER

PA SERIES DJ AMPLIFIER



AUDIOMETAL

ATI-1601
PLATINUM

POWER OUTPUT : 1600W Max.
OUTPUT REGULATION : ≤ 2 dB, no load to full load at 1kHz
INPUT : AUX IN, LINE IN
FREQ RESPONSE : 20 Hz-20 Khz
OUTPUT : SPEAKON, BINDING POST
DAMPING FACTOR : >300
POWER CONSUMPTION : 220 VA

BOOSTER

PA SERIES DJ AMPLIFIER



AUDIOMETAL

ATI-1616_{ULTRA}

POWER OUTPUT : 1600W Max.
OUTPUT REGULATION : ≤ 2 dB, no load to full load at 1kHz
INPUT CHANNEL : 200mV @100K Ω , 1V @10K Ω
FREQ RESPONSE : 50-15,000 Hz ± 3 dB
SPEAKER OUTPUT : 2,4 Ω / 70,100V
POWER SUPPLY : AC 220-240 VOLT/50-60Hz
POWER CONSUMPTION : 220 VA
PROTECTION DETAILS : Fuse Protection, Thermal Protection
Circuit Breaker, Relay Protection

BOOSTER

PA SERIES DJ AMPLIFIER



AUDIOMETAL

ATI-45

POWER OUTPUT : 45W Max, 40W RMS @ 10% THD
INPUT CHANNEL : 2 X MIC 0.65mV/4.7 Kohms
1 X AUX 100mV/470 Kohms
FREQ RESPONSE : 100-15000HZ ± 3 DB
SIGNAL TO NOISE RATIO: 60 DB
USB : BT/MP3
SPEAKER OUTPUT : 4/8/16 OHMS & 100V
POWER SUPPLY : DC - 12V

MEDIUM WATTAGE

PA SERIES DJ AMPLIFIER



INDIA'S FIRST 18", 5" VOICE COIL
SPEAKER WITH CARBON CONE

AUDIOMETAL

ATI-65

POWER OUTPUT : 65W Max.
OUTPUT REGULATION : ≤ 2 dB, no load to full load at 1kHz
INPUT CHANNEL : 3 x mic 0.65mV/4.7 Ω
1 x Aux 100mV/470 k Ω
FREQ RESPONSE : 100-15,000 Hz ± 3 dB
SPEAKER OUTPUT : 4,8,16 Ω 70,100V
POWER SUPPLY : 220/240V AC, 50-60Hz 12V DC
POWER CONSUMPTION : 80 VA
WEIGHT : 7KG

MEDIUM WATTAGE



AUDIOMETAL

ATI-85

PA SERIES DJ AMPLIFIER



AUDIOMETAL

ATI-125 ECO

PA SERIES DJ AMPLIFIER



AUDIOMETAL

ATI-150

PA SERIES DJ AMPLIFIER



AUDIOMETAL

ATI-200



AUDIOMETAL

ATI-60U_{HD+}

PA SERIES DJ AMPLIFIER



AUDIOMETAL

ATI-100U_{HD+}

INSTALLATION 2 CHANNEL

INSTALLATION 2 CHANNEL

POWER OUTPUT : 85W Max.
OUTPUT REGULATION : ≤ 2 dB, no load to full load at 1kHz
INPUT CHANNEL : 4 x mic 0.65mV/4.7 Ω
1 x Aux 100mV/470 k Ω
FREQ RESPONSE : 100-15,000 Hz +-3dB
SPEAKER OUTPUT : 4,8,16 Ω 70,100V
POWER SUPPLY : 220/240V AC ,50-60Hz 12V DC
POWER CONSUMPTION : 100 VA
WEIGHT : 8.8KG

MEDIUM WATTAGE

POWER OUTPUT : 125W Max
INPUT CHANNEL : 5 X MIC 0.65mV/4.7 Kohms
2 X AUX 100mV/470 Kohms
FREQ RESPONSE : 100-15000HZ +-3DB
SIGNAL TO NOISE RATIO: 60 DB
USB : BT/MP3
SPEAKER OUTPUT : 4/8 OHMS & 70/100V
OUTPUT REGULATION : LESS THAN 2DB @ 1KHZ
POWER SUPPLY : AC: 220V - 240V @ 50/60Hz, DC - 24V

MEDIUM WATTAGE

POWER OUTPUT : 150W Max.
OUTPUT REGULATION : ≤ 2 dB, no load to full load at 1kHz
INPUT CHANNEL : 5 x mic 0.65mV/4.7 Ω
2 x Aux 100mV/470 k Ω
FREQ RESPONSE : 100-15,000 Hz +-3dB
SPEAKER OUTPUT : 4,8,16 Ω 70,100V
POWER SUPPLY : 220/240V AC ,50-60Hz 12V DC
POWER CONSUMPTION : 180 VA
WEIGHT : 11.3KG

MEDIUM WATTAGE

POWER OUTPUT : 200W Max.
OUTPUT REGULATION : ≤ 2 dB, no load to full load at 1kHz
INPUT CHANNEL : 6 x mic 0.65mV/4.7 Ω
2 x Aux 100mV/470 k Ω
FREQ RESPONSE : 100-15,000 Hz +-3dB
SPEAKER OUTPUT : 4,8,16 Ω 70,100V
POWER SUPPLY : 220/240V AC ,50-60Hz 24V DC
POWER CONSUMPTION : 220 VA
WEIGHT : 13KG

MEDIUM WATTAGE

POWER OUTPUT : 85W Max.
2U Rack Mounting
INPUT CHANNEL : 3 mic & 2 Output
SPEAKER OUTPUT : 4 Ω , 8 Ω , 70V, 100V
POWER SUPPLY : 220/240V AC ,50-60Hz 24V DC
POWER CONSUMPTION : 220 VA

POWER OUTPUT : 150W Max.
19" Rack Mounting
INPUT CHANNEL : 3 mic & 2 Output
SPEAKER OUTPUT : 4 Ω , 8 Ω , 70V, 100V
POWER SUPPLY : 220/240V AC ,50-60Hz 24V DC
POWER CONSUMPTION : 220 VA



AUDIOMETAL

ATZA-300U HD

MODEL NAME – ATZA 300U HD+
DUAL CHANNEL MIXER AMPLIFIER
6 MIC & 2 AUX INPUT
OUTPUT POWER – 150 WATT
MAX POWER – 200 WATT
CONNECTIVITY – MP3 PLAYER, SD CARD READER,
FM & BLUETOOTH
FREQUENCY RESPONSE – 50HZ – 15KHZ
BASS, MID, TREBLE CONTROL

PA SERIES DJ AMPLIFIER



AUDIOMETAL

ATI-1001

POWER OUTPUT : 1000W Max.
OUTPUT REGULATION : ≤ 2 dB @ 1kHz
INPUT CHANNEL : 200mV @100K Ω
FREQ RESPONSE : 50-15,000 Hz ± 3 dB
SPEAKER OUTPUT : 2,4 Ω / 70,100V
POWER SUPPLY : AC 220-240 VOLT/50-60Hz
POWER CONSUMPTION : 220 VA

INSTALLATION 2 CHANNEL **INSTALLATION 2 CHANNEL**



ATZA-5000BTE

2 ZONE AMPLIFIER

ATZA-5000BTE

Power Output

300W+300W Max, 250W+250W RMS at 10% THD, 180W+180W RMS at 5% THD, 165W + 165W RMS at 2% THD

Output Regulation

2 dB, no load to full load at 1kHz

Input Channels

Mono 6x Mic 0.6mV/4.7k Ω , 2 x Aux 100mV/470k, Stereo L/R 200mV/100K Ω , Line L/R 1V/50K Ω

Frequency Response

50-15,000Hz ± 3 dB

Signal to Noise Ratio

600B

Tone Controls Bass:

± 10 dB at 100Hz, Treble: ± 10 dB at 10kHz

Outputs Preamp

200mV/6000, Line 1V/1K Ω

Speaker Outputs

40. 80. 70V & 100V for each zone

Power Supply AC:

220-240V 50/60Hz DC: 24V (2x12V Car Battery)

Power Consumption AC:

700VA DC: 9A

Dimensions

W510xH172xD385 mm

Weight

24.2kg

DJ AMPLIFIER



AT-801

2 Ω EIA 1kHz 1% THD - 1600 W
4 Ω EIA 1kHz 1% THD - 1200 W
8 Ω EIA 1kHz 1%THD - 800 W
8 Ω Bridge Mono - 2200 W
4 Ω Bridge Mono - 2900 W
Distortion (SMPTE-1M) - <0.01%
S/N Ratio - 103 DB
Damping Factor - >800
Frequency Response - 20 Hz - 20 Khz
Class - H
EIA Rack Space - 3
Dim.(WXHxD) Mm - 482 X 132 X 483
Weight (In Kgs) - 34

DJ AMPLIFIER



AT-1201

2 Ω EIA 1kHz 1% THD - 2500 W
4 Ω EIA 1kHz 1% THD - 1850 W
8 Ω EIA 1kHz 1%THD - 1350 W
8 Ω Bridge Mono - 3700 W
4 Ω Bridge Mono - 4800 W
Distortion (SMPTE-1M) - <0.01%
S/N Ratio - 103 DB
Damping Factor - >800
Frequency Response - 20 Hz - 20 Khz
Class - H
EIA Rack Space - 3
Dim.(WXHxD) Mm - 482 X 132 X 483
Weight (In Kgs) - 41

DJ AMPLIFIER



AT-1601

2 Ω EIA 1kHz 1% THD- 3000 W
4 Ω EIA 1kHz 1% THD- 2250 W
8 Ω EIA 1kHz 1%THD- 1700 W
8 Ω Bridge Mono- 4200 W
4 Ω Bridge Mono- 5200 W
Distortion (SMPTE-1M) <0.01%
S/N Ratio 103 D
BDamping Factor >1000
Frequency Response 20 Hz - 20 Khz
Class HEIA Rack Space 3
Dim.(WXHxD) Mm 482 X 132 X 483
Weight (In Kgs) 47



**A High-quality Oem product manufactured by one of the
worlds largest amplifier company, Audio Center**



ATI-20

- Left & Right Gain Controller
- Power Switch Button
- Multiple Input Output Slots
- Power Supply : AC 220 V 50 HZ
- Can easily control 10 Stereo or Mono Amplifiers

ACTIVE MONITOR



R-15+

ATIPRO R15+ 2 Way Active Speaker
with DSP Technology

MAX POWER- 1100 WATT

SIZE- 15 Inch

Nominal Impedance- 8 Ohms

Voice Coil – 3.5 Inch

Gross Weight – 25.9 KG

Frequency – 45HZ- 20KHZ

Sensitivity- 97DB4

USES MODES

- LIVE Mode
- DJ Mode
- Speech
- Music Mode

Multi Inputs

Bluetooth Connectivity

2 Way Multipurpose System



EQUALIZER 231

- ▶ Dual 31-band, 1/3-octave Constant Q frequency bands
- ▶ Switchable boost/cut ranges of ± 6 or ± 12 dB
- ▶ Front panel bypass switch
- ▶ ± 12 dB input gain range
- ▶ 4-segment LED ladders for monitoring output levels
- ▶ XLR and TRS Inpts and Outputs
- ▶ Frequency Response of $<10\text{Hz}$ to $>50\text{kHz}$
- ▶ Dynamic range of greater than 108dB



SC203 (3 Way Crossover)

BASS CROSSOVER



234XL (2/3/4 Way Crossover)

BASS CROSSOVER



3.1F

BASS CROSSOVER



ATi Rev100

EQUALISER



3.2F

BASS CROSSOVER



260 DIGITAL CROSSOVER

SOUND PROCESSOR



MIDIVERB 4



DSP4X8SM

WIRED MICS

All ATi@pro mics comes with high quality materials for durability & carry pouch.



BETA 58C



BETA 58



ATI 77



ATI 78



D5



ATI 600



ATI M8

IMPORTED MIC STANDS



ATI DGN
BMS2



ATI DGN
BIG



ATI DGN
SMALL

WIRELESS MICS



ATI-408A



ATI-408B



ATI-408C



ATI-2K

ALL MICS COMES WITH INBOX FLIGHT CASES

PINS & CONNECTORS



A302

Speaker 4 Pin Connector
Zinc Pin, Blue Color

A302W

Speaker 4 Pin Connector
Copper Pin, Blue Color

A312G

Speaker 4 Pin Connector
Golden Pin, Blue Color

A311

Speaker 4 Pin Socket
Copper Contact, Black Color



A311G

Speaker 4 Pin Socket
Golden Pin, Black Color

A304

Speaker 4 Pin Connector
Copper Pin

A601

Speaker 4 Pin Connector
Copper Pin, Retardant Material
Waterproof

A801



A802

A803G

A810

A810BG



A823BG

A829

A907

A908

PINS & CONNECTORS



A905BG-2

XLR Male 3 Pin Connector
Golden Pin, Black House



A906BG-2

XLR Female 3 Pin Connector
Golden Pin, Black House



A905

XLR Male 3 Pin Connector



A906

XLR Female 3 Pin Connector



World's Best AUX Cable

ARC013

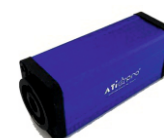
Dual RCA to 3.5mm



A002



A301



A501



A605



A823LBG



A903



A904



A907BG



A908BG

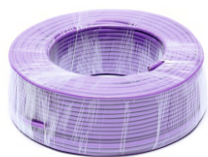


ARC014



A016

PINS & CONNECTORS



AM006



ARC025



ATCA12



MA301



CABLE DRUM



T701



T702



T306



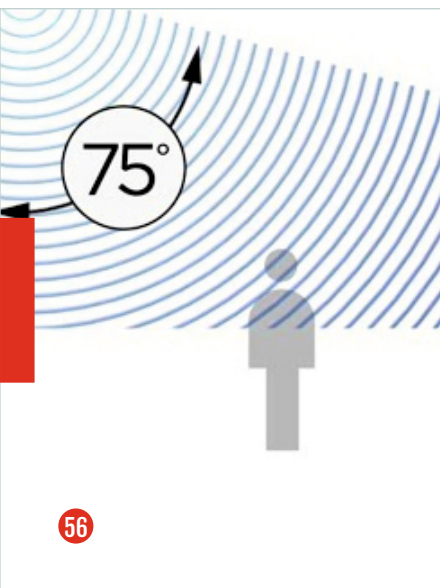
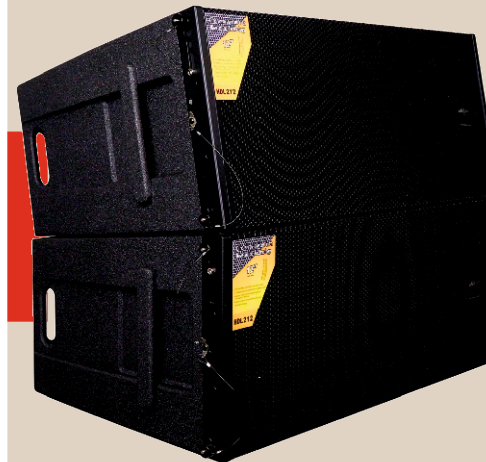
HDL20¹⁰ 2 WAY

- ▶ 2x80 Watts Polymer Diaphragm Neodymium Compressor Driver.
- ▶ 2x10" High Efficiency 500 Watts Neodymium Speaker.
- ▶ Enclosure constructed of high quality plywood with rugged durable finish
- ▶ Precision crossover for optimal driver integration
- ▶ Italian technology



HDL212¹² 2 WAY

- ▶ 2x12 High Efficiency 600 watts Neodymium speaker.
- ▶ 2x110 watts polymer diaphragm Neodymium compression driver
- ▶ Enclosure constructed of high quality plywood with rugged durable finish
- ▶ Precision crossover for optimal driver integration



Controls the direction of sound and projects sound out with 75 degrees of asymmetrical vertical coverage and wide horizontal coverage.

**World's First
Line Array
Systems
with
PhaseGuide
Technology**

VoiceEngine[®] voice Sugar[™]



HDL312 3 WAY

- ▶ 1*12" *(300mm) / 3" voice coil NEO LF Driver
- ▶ 3*3" *(83mm) / 0.6" voice coil NEO MF Driver.
- ▶ 3*1" *(25mm) / 1.7" voice coil NEO HF Driver.
- ▶ Enclosure constructed of high quality plywood with rugged durable finish
- ▶ Precision crossover for optimal driver integration
- ▶ Italian Technology



India's **Most Powerful** 3 Way Line Array System



VRX 932

- ▶ VRX 932 – 2 Way Line Array System
- ▶ 12" Neodymium Speaker
- ▶ 600 Watts RMS Power
- ▶ Made out of 100% Birch Plywood
- ▶ Precision Crossover for Optimal Driver Integration
- ▶ 3X60 Watts Neo HF Drivers

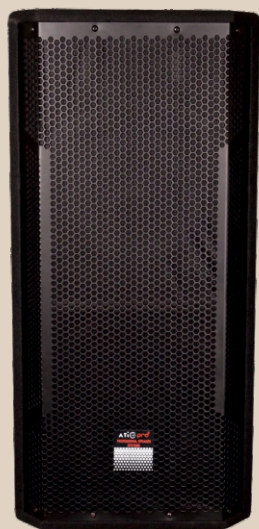
All our cabinets are made from birch wood, it offers quality & reliability.

ATIPRO Dual 12 Inch Mini DJ System

ARX 120

POWER RATING – 400 WATTS RMS /
800 WATTS PROGRAMME
CONFIGURATION – 2 WAY
FREQUENCY RESPONSE – 55Hz-20 KHZ
LOW FREQUENCY SPEAKER – 2 * 12 INCH
(2.0 INCH VOICE COIL / 155 MM MAGNET)
HIGH FREQUENCY – 1 PIEZO HORN TWEETER
NOMINAL IMPEDANCE – 8 OHMS
Size – 12 Inch
INPUT CONNCETORS – TERMINAL STRIP

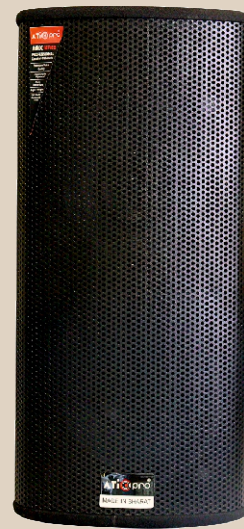
INDIAN



SRX 250

Input Power: 200W RMS
Freq.-Response: 55Hz-20 Khz
Nominal Impedance: 8 Ohms
Input Connectors: 6.35mm
Phone Jack + Terminal Strip
Max. Rated Spl.: 123dB

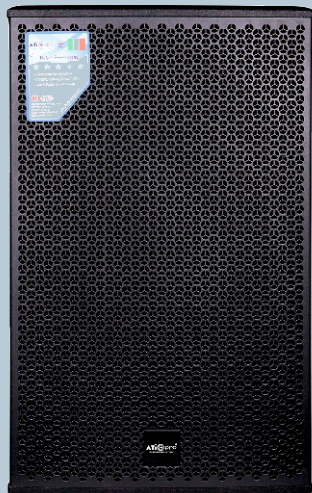
INDIAN



ATI 915

Speaker Type: 2 Way Passive
LF: 15"x1 - (650W)
HF: 3"x1 - (120W)
Rated Power: 800W RMS
Impedance: 8Ohms

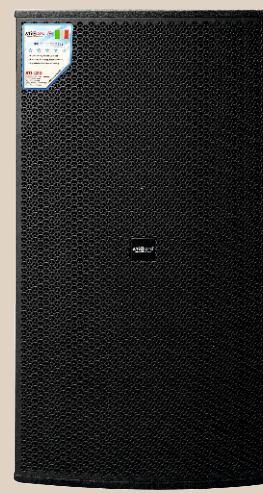
IMPORTED



ATI 725

Speaker Type: 3 Way Passive
LF: 15"x2 - (650W)
HF: 3"x1 - (120W)
Rated Power: 1300W RMS
Impedance: 4Ohms

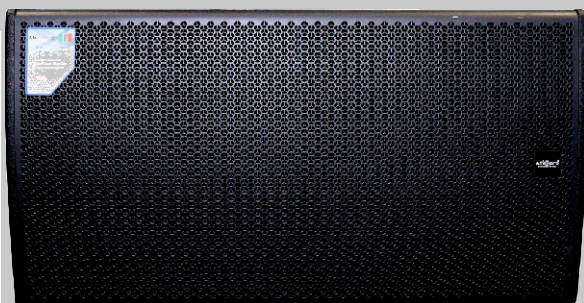
IMPORTED



ATI 218

Speaker Type: SUB
LF: 18"x2
Rated Power: 4000W RMS
Impedance: 4Ohms

IMPORTED



**INDIA'S MOST
PREMIUM
QUALITY
LOADED
CABINETS**

LINE RAY & SPECIAL BASE CABINETS



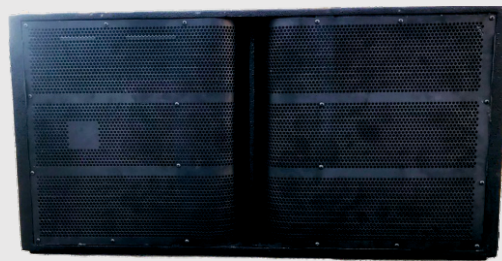
INDOOR LINE RAY



VRX 932



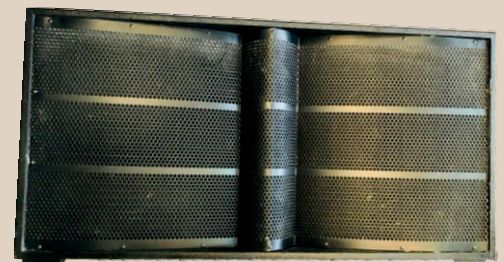
LF-7



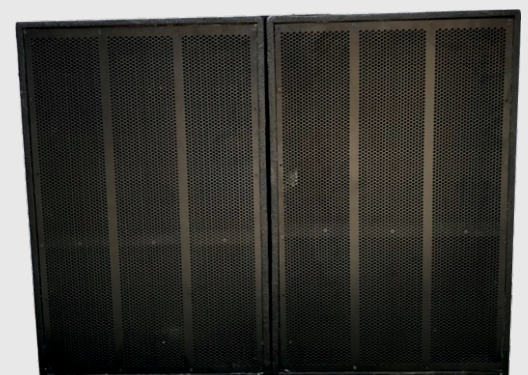
LF-8



ATI 4888



LF-9

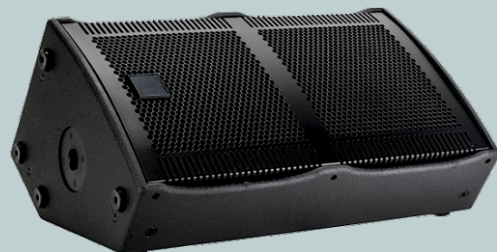


HOG SCOOP

"All Both empty & complete cabinets available"

All our cabinets are made from birch wood, it offers quality & reliability.

CABINETS



V35



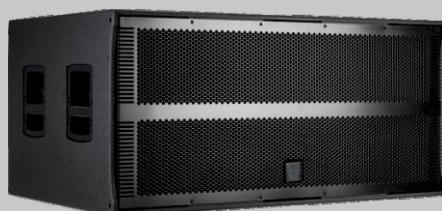
M22



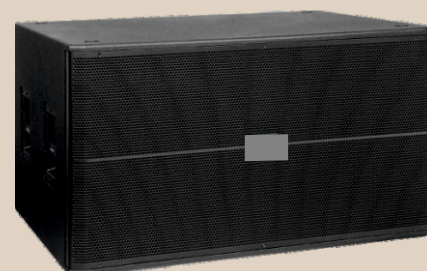
915



828



V218



728



725



825



V45



718



DJ MIXER

DDJ-3



DJ MIXER

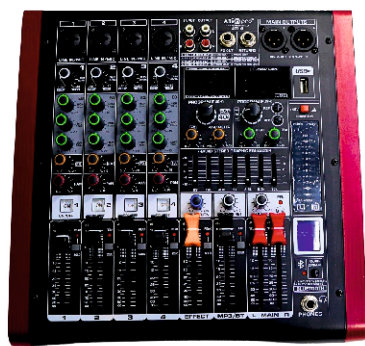
M-4 4 CHANNEL



DJ MIXER

M-6 6 CHANNEL

DJ MIXER/ LIVE MIXER



ATI**4** 4 Channel

1. 4 MIC input
2. There has mute function in each channel.
3. Equiped with PFL in each channel
4. Left, Right main output, effect output
5. 16 kinds of DSP effect
6. Spreatly faders control MP3 volume
7. 48V phantom power supply
8. 7 bands EQ in main output
9. MP3 player with recording function
10. Bluetooth with monitor controller

DJ MIXER/ LIVE MIXER



ATI**8** 8 Channel

- 1.8 MIC input,
2. Color display screen.
3. Each channel is equipped with PFL
4. Left, right main output, 1 group of AUX output
- 5.99 kinds of DSP reverberation effects
6. Extensive pushers to control MP3 volume
- 7.48V Phantom power supply
- 8.7 Main output band equalizer
9. An MP3 player with recording function and Bluetooth. Monitoring controller"

ATI@pro
ENGINEERED IN ITALY



ATI**12** 12 Channel

- 1.12 MIC input,
2. Color display screen.
3. Each channel is equipped with PFL
4. Left, right main output, 1 group of AUX output
- 5.99 kinds of DSP reverberation effects
6. Extensive pushers to control MP3 volume
- 7.48V Phantom power supply
- 8.7 Main output band equalizer
9. An MP3 player with recording function and Bluetooth. Monitoring controller"

DJ MIXER/ LIVE MIXER



ATI-626U 3 CHANNEL

- ▶ Full multimedia controls with remote
- ▶ Separate and Master Control Knobs with Headphone Jack
- ▶ Digital Display, Mp3 and USB
- ▶ Feather Like FADERS with Level Markings
- ▶ Individual Ch. Low-Mid-High & Gain Controls
- ▶ Heavy Metal Casing
- ▶ Separate Echo Section & Comes With Remote Control
- ▶ LED Indicators & Feather Like Gliders
- ▶ Multi Output Options
- ▶ Smooth Hassle Free Operation

**Most Powerful
&
Economical
Made in India
DJ Mixers**



ATI16 16 Channel



ATI24 24 Channel

Specification

- 24/32 mono
- 4 group out +1 stereo output
- 4 AUX sends +1 stereo return
- 4 band EQ very channel
- 9 band EQ on main output
- +48V phantom power
- XLR balance output
- DJ light
- Independent monitor function
- 100MM faders



ATIPRO EXCLUSIVE DESIGN
BETTER SOUND QUALITY THEN TRADITIONAL COPY CHINESE LIVE MIXERS
EASY AVAILABILITY OF SPARES.

DG-4M



DG-6M



DG SERIES

UT-16M



UT-12M



UT-8M



UT SERIES

**NEWLY
LAUNCHED
MIXERS**



KLA-12



- ▶ Live Mixer 12 Channel Model KLA12 Mixer
- ▶ 8 channels monophonic input, / 2 Group Lotus input *Gain+ 3 section equalization+6AUX +2FX+4GROUP
- ▶ Mute switch per channel
- ▶ 48V separate switch per channel
- ▶ With U-Disk MP3 input ,which could also be connected with computer for recording and playing music ,with Bluetooth function
- ▶ With recording MP3
- ▶ Built-in Dual 99DSP effector
- ▶ With individual computer interface
- ▶ listen in
- ▶ STEREO INPUTCD input and recording output
- ▶ Built-in switch power supply

KLA-16



- ▶ Live Mixer 16 Channel Model KLA16 Mixer
- ▶ 16 channels monophonic input, / 1 Group Lotus input *Gain+ 3 section equalization+6AUX +2FX+4GROUP
- ▶ Mute switch per channel
- ▶ 48V separate switch per channel
- ▶ With U-Disk MP3 input ,which could also be connected with computer for recording and playing music ,with Bluetooth function
- ▶ With recording MP3
- ▶ Built-in Dual 99DSP effector
- ▶ With individual computer interface
- ▶ listen in
- ▶ STEREO INPUTCD input and recording output
- ▶ Built-in switch power supply

KLA-24



- ▶ Live Mixer 24 Channel Model KLA24 Mixer
- ▶ 24 channels monophonic input, / 1 Group Lotus input 2.Gain+ 3 section equalization+6AUX +2FX+4GROUP
- ▶ Mute switch per channel
- ▶ 4.48V separate switch per channel
- ▶ With U-Disk MP3 input ,which could also be connected with computer for recording and playing music ,with Bluetooth function
- ▶ With recording MP3
- ▶ Built-in Dual 99DSP effector
- ▶ With individual computer interface
- ▶ listen in
- ▶ STEREO INPUTCD input and recording output
- ▶ Built-in switch power supply

KLA SERIES

NEWLY LAUNCHED MIXERS



SPEAKER PARTS & MATERIALS



DJ Speaker Cone
all imported quality



Damper/ Spider
all imported quality



Lead Wire
all imported quality



Ring Ferrite Magnet
various sizes & grades available



T Yoke & Washer
carbon free for high quality sound



Frames
all imported quality



Voice Coils
imported coils
of different materials



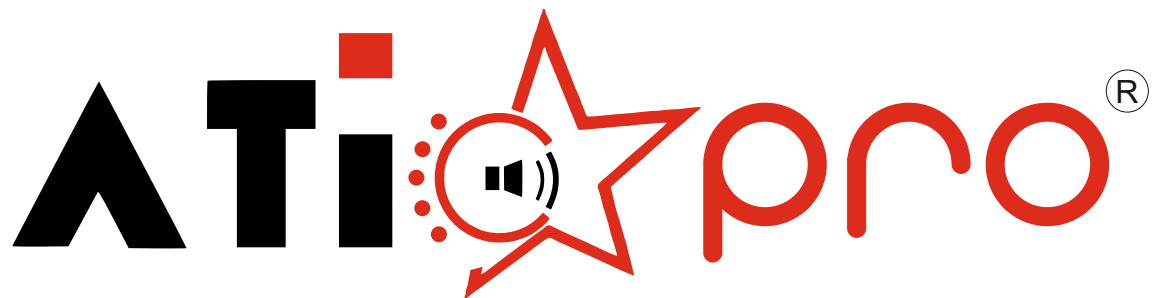
Terminals
copper terminals for high
quality sound & durability



Speaker Ring Gasket



Dust Cap



ENGINEERED IN ITALY

INDIA'S LEADING PRO LIGHTING BRAND

We are working on various Technologies
to give our customer enhanced experience
on all our products.

**“ TECHNOLOGY
SUN ”**



INDIA'S FIRST 18", 5' VOICE COIL



SP007H

Voltage AC90-240V 50/60HZ
Power 150W
Light source 60PCS RGB 3IN1 COLOR
Material Cast-Aluminum body
DMX Channels 6 channel combination optional
Packing Container Type 4PCS/Carton Single Wire

NEW LAUNCH



SP007H TITAN

Power Supply Mode– AC220V/110W/150W
Light Source– 36W/108W/180W LED
Ch– DMX512
Sound Control, Built-in-Program, Master-Slave, Control
Stroboscopic, Color Selection, Color Change
256 High Brightness Level, More Colorful.



SP007HW

Voltage AC90-240V 50/60HZ
Power 150W
Light source 60PCS RGB 3IN1 COLOR
Material Cast-Aluminum body
DMX Channels 6 channel combination optional
Packing Container Type 4PCS/Carton 4 Wires



ATI-SP014RGBW

NEW LAUNCH



SP-L16A

Waterproof

Light source 54*3W RGBW LED, Outdoor slim PAR
Life Span 60,000 Hours
Color RGBW Mixing
Rated Power 180W
Mode Auto/Sound/DMX/Master-Slave
Channel 4/8

NEW LAUNCH



ATI-SP034

Power Supply Mode– AC220V/110W/150W
Light Source– 36W/108W/180W LED
Ch– DMX512
Sound Control, Built-in-Program, Master-Slave, Control
Stroboscopic, Color Selection, Color Change
256 High Brightness Level, More Colorful.

NEW LAUNCH



ATI-SP035

Voltage AC110-220V 50/60HZ
Power 120W or 200W
Light source 54PCS RGB 3IN1 COLOR
Material Cast-Aluminum body
DMX Channels 6 channel combination optional
Packing Container 6PCS/Carton

LED PAR LIGHTS



SLIM60-RGB

Voltage AC90-240V 50/60HZ
Power 100W
Light source 60PCS RGB 3IN1 COLOR
Material Cast-Aluminum body
DMX Channels 6 channel combination optional
Packing Container 20PCS/Carton

NEW LAUNCH



SP-511 (mini maple)

Voltage- AC100-240V
Power- 300W
Display Mode- LED Digital Tube
DMX Connector- 3Pin XLR2 DMX
Channel Mode Selection
Operation Mode- DMX/Auto/Voice
ControlCamera Flicker Free
Technology, 1200Hz High

LED PAR LIGHTS

NEW LAUNCH



SP033 RGBWW

4in1 Smart Par Light
Voltage- AC110-220V 50-60HZ
Power Supply- 180W
Color- RGB+WW
Channel- 8/4CH
Operation- DMX512, Auto, Sound,
Master-Slave

NEW LAUNCH



SLIM 84 RGB

84 LED PAR LIGHT
RGB 3 IN 1 COLORS
GENUINE 3 WATT
DMX CONTROL
HEAVY BODY
25° BEAM ANGLE

LED PAR LIGHT

NEW LAUNCH



SPX1

ATi Pro 60 LED RGB Par Light
Model SP-X1
Voltage: AC90-240V 50/60HZ
Power: 150W
Light source: 60PCS RGB 3IN1
COLOR
Material: Cast-Aluminum body
DMX Channels: 6 channel
combination optional
Type: 4 Wires/Carton

LED PAR LIGHT

NEW LAUNCH



SP-XX1 CW GOLDEN SKY

Voltage- AC90-240V 50/60HZ
Power- 200W
Illuminant- 4PCS*50W Led
Thoroughfare- 4CH/8CH Control
Mode- DMX512, Self-Walking, Voice Control, Master And Slave

NEW LAUNCH



**SP-XX1 WW
COB PAR DYNAMITE LIGHT**

Voltage- AC90-240V
50/60HZ Power- 200W
Illuminant- 4PCS*50W Led
Thoroughfare- 4CH/8CH
Control Mode- DMX512, Self-Walking, Voice Control, Master And Slave

NEW LAUNCH



SP-X11

Power Supply Mode- AC220V/110W/150W
Light Source- 36W/108W/180W LED
Ch- DMX512
Sound Control, Built-in-Program, Master-Slave, Control
Stroboscopic, Color Selection, Color Change
256 High Brightness Level, More Colorful.

NEW LAUNCH



**SP-XX1 RGB
COB PAR SUNSHINE LIGHT**

4PCS*50W LED
RGB 3In1, 4 Cable
Metal PG7, Wooden Plug + Metal XLR

NEW LAUNCH



**SPX2 RGB+WW
4in1 Ultra Par Light**

Power Supply- 180W
Cable- 4 Cable
18x10W Per Led
Color- RGB+WW 4 in 1 Led
Separate Warm + Golden Color
Operation- DMX512, Auto, Sound, Master-Slave

SHARPY LIGHTS



Mini Moving Head

SP10W

Light source	10W Cree LED
Rated Power	35W
Source lifetime	5000-10,000 hours
Scanning angle	X axis 540°, Y axis 200°
Working environment	Indoor 10-40 Deg Celsius
LED angle	25°
DMX channel	9/11
N.W./ G.W.	3.11/ 3.5 KGS
Packing	4 pcs/carton
Product size	175*146*286mm
Features	7-color disk + 8-pattern disk
Application	Disco, theaters, auditorium, etc.

SHARPY LIGHTS



SP90W

Light Source	90W LED
Rated Power	150W
Control mode	Auto/Sound/DMX512/Master-slave
DMX channel	9/16
Lifetime	5000-10000 hours
Scanning angle	X axis 540°, Y axis 270°
N.W./G.W.(kg)	8.5/9.04KG
Features	7-color disk + 9-pattern disk + 7-pattern disk
Application	Disco, bars, theatres, auditorium, activities like wedding, live gig/performance, etc.

SHARPY LIGHTS



SP8R

Light Source	8R 230W Japan Lamp with Button Press Control
Source lifetime	2000 hours
Power supply	AC 100-240V, 50-60HZ
Rated Power	400W
Color temperature	8000K
Color	14 colors + blank color
Gobo	17 fixed gobos + blank gobo
Prism	rotation 8 prism, bilateral rotation
Lens	high precision optical lens with zoom
Dimmer	0-100% linear dimmer
Strobe	1-12 times/s double strobe
Control Mode	Auto/Sound/DMX512/Master-slave
DMX	16/20CH
Class of protection	IP20

NEW LAUNCH YODN 260 Lamp

SHARPY LIGHTS



SP 291 BEAM 9R TOOFAN

Input Voltage	AC 100V-264/ 50-60HZ
Power	40W
Bulb Type	295W
Channel Mode	23 Channels
A Color Plate Of 13 Colors With Light, The Color Plate Has A Flowing Water Rolling Half-Color Effect.	
A Pattern Disk 12 Solid Map+ (4 Wave Maps) With White Light, Pattern Disk Has Water Rolling And Jitter Effect.	
Prism 1,8+16 Prism	
Prism 2,8+16+24 Prism has Arbitrary Angle Positioning And Positive And Reverse Rotation Effect.	
Colorful	
27 Auxiliary Light 0.5W5050 Lamp Beads Three In One	
Strobe Has A Variety Of Strobe Functions, Gradually Open Closed Light Smooth, No jitter	
X-Axis 540 Precision 2.11 Fine Precision 0.008	
Y-Axis 270 Precision 1.05 Fine-Tuning Precision 0.004	
Control Mode	Dmx512 Control/ Built-In Self-Drive/ Voice Control Self-Drive/ Master-Slave
Protection Level	IP20

SHARPY LIGHTS



SP10R FIGHTER

Lamp	MSD Platinum 10R 280 (life:2200 hours Color temperature: 8000K)
Channel mode	16 DMX512 Channel
Pan Scan	540°(16bit) Electric correction
Tilt Scan	270° (16bit) Electric correction
Color wheel	One color wheel, 13 kinds of color chips in one color wheel
Gobo	14 gobos
Effect Wheel	Rotation eight prism, effect move, frost 0-100% mechanical dimming, mechanical dimming and free dimming available. strobe macro control available.
Beam Angle	0~4°

High Speed Technology

SHARPY LIGHTS



12R QAYAMAT

Lamp	Philips MSD Platinum 12R
Channel mode	18 DMX512 Channel
Pan scan	540°(16bit) Electric correction
Tilt scan	270° (16bit) Electric correction
Color wheel	One color wheel, 12 kinds of color chips in one color wheel
Gobo	14 gobos
Effect Wheel	Rotation eight prism, effect move, frost 0-100% mechanical dimming, mechanical dimming and free dimming available.
Beam angle	0~4°

Super Slim Design

260 Yodn Lamp

NEW LAUNCH



SP12R FIGHTER

Power Supply– 450W
Light Source– 300W
Pattern– 16 Pattern (5 Glass Patterns)+ White Light
Color– 14 Colors + White Light
Prism– 1:8 Prisms
Prism 2– Cellular Prism
Dmx– Straight Forward, Voice Control, Master-Slave
Superior Energy Effect– Quantitative, Colorful
X- Axis– 540°
y- Axis– 270°

High Definition

Hybrid+Technology

NEW LAUNCH



SP14R QAYAMAT

Lamp: 315w Japan platinum,
Mode: DMX512, 18ch
Display: Big Touch Display
PRISM: 8-16-24 Spot Clear Laser Prism
16-8-6 Linear Prism, Auto focus
GOBO: 5 diamond 3D Glass gobo

NEW LAUNCH



SP17R

Light Source Yodn 350 Watts
Power Supply AC 100-240V, 50-60HZR
Rated Power 500W
Source Lifetime 2000 Hours
Control Mode Auto/Sound/DMX512/Master-Slave
DMX Channel 16/20C

NEW LAUNCH



SP20R

Highest Brightness **Ultrasonic Speed**

Light source Yodn 350 watts
with 2.4 inch color touchscreen
Rated Power 505W
Source lifetime 2000 hours
Power Supply AC 100-240V, 50-60HZ
Color Temperature 8000K
Colors 13 colors + blank color
DMX channel 16 CH
Control Mode Auto/Sound/DMX512/
Master-slave
N.W./ G.W. 15.72/19 KGs

NEW LAUNCH



S-300



SP128 BEAM

NEW LAUNCH



SP BAR-192 RGB

Voltage AC90-240V 50HZ/60HZ
Power 400W
Light Source 4pcs 100w Jingxin lamp beads
Luminescent Color White light, warm white highlight, 90%
Luminescent Angle 60 Degrees
Control mode DMX/master-slave/self-propelled
Channel 2/6/12CH Channel
Color temperature 3200-5600K

NEW LAUNCH



SP BAR-11

Input voltage: 100-240V, 50/60Hz
Power: 84W
Light: 12*5w White Cree Led+84pcs White Led+160pcs Smd 5050 RGB 3 in 1
Main Light: 12*5w Warm White Light Can Be Controlled Separately
Channel: 7/14/75CH
Control mode: DMX512, master-slave, Auto, Sound

NEW LAUNCH



SP BAR-17

Light Source: 3535 Lamp Beads 40*3 Watts RGB 3in1
Power: 70W
Control mode: DMX512, master-slave, Auto, Sound
Ip Rating: Ip20, Indoor
Dimming: 0-100 Linear Dimming

NEW LAUNCH



MINI 7X20W LED ZOOM

Voltage- 100-240V 50/60HZ
Power- 200W
Light Source- 7*25W 4in1 Lamp Beads
Channel- 16/20CH
Control- DMX512, Master-Slave, Automatic, Voice Control Reset Function With Automatic Error Connection
Dimming- 0-100% Linear Dimming

NEW LAUNCH



MINI 7X40W

Voltage- AC100-240V 50/60HZ
Power- 350W
Beads- 7X40W 4in1 Lamp Beads
Control Mode- DMX512, Self-Propelled, Master-Slave, Voice Control With RDM Function
Channel- CH25/CH26/CH30/CH58
Dimming- 32bit 0-100% Linear Dimming
Features- Shaking The Head + Dyeing + Flashing + rotating + Auxiliary Light

NEW LAUNCH



SP007

Color- RGBW
19 LED Light Bulb
Zoom In Zoom Out
BRIGHTO Technology
High Quality
Premium Components

NEW LAUNCH



19X15W MOVING HEAD ZOOM LIGHT

Voltage- 180V-240V/50-60Hz
Bulbs- 19x10W RGBW
Power- 250W
Control Signal- DMX512, Insets At The Automatic Procedure
Channel- 15/23CH, DMX512 Channel Control
Motion- Level 540°, Vertical 280°, Horizontal And Vertical Uses The Electronic Replacement Function
Color- 16.7 Million Kinds Of Color Changes
Adjusts The Light- 0-100 Electron Adjusts The Light, Various Colors May Alone Move Also May Mix The Color Tone
Strobe- 1-25/Second High Speed Strobe, But Single Color Mixes The Color Strobe
Zoom Angle- 105-30° Adjust

NEW LAUNCH



19X15W MOVING HEAD ZOOM+RING LIGHT

Voltage- AC110V-240V/50-60Hz
Rated Power- 250W
Light Source- 198W Four-In-One Led Lamp Beads+60 3535 Three-In-One Led Lamp Beads
Control Channels- 17/25 Standard DMX Channels With RDM Protocol
Dimming Mode- 0-100% Electronic Dimming
Beam Focusing Angle- 10-60°
Scanning Angle- Horizontal 540°, Vertical 213°
Display- Led Lcd Display
Strobe- 0-25 Times/Second Ultra-High-Speed Strobe Effect
Control Mode- DMX512/Master-Slave/Automatic/Sound Control
Protection Grade- Ip20

NEW LAUNCH



3601 RGBW

Voltage- AC100-240V 50/60HZ
Power- 500W
Beads- 36 15W 4in1 Leds
Control Mode- DMX512/ Sound/ Auto/
Master-Slave With RDM
Channel- Channel Selection CH04, CH12,
Ch144
Strobe Frequency- 1-30Hz
Connection Method- DMX512
Input/Output Protection Level- Ip20

NEW LAUNCH



SP3602 RGBW+A

Voltage: AC90-240V 50-60HZ
Power consumption: 200W
LED beads: 36 full-color three in one 3535
Sci Tech LED beads
Control mode: DMX512 / Sound/ Auto/
Master-slave

NEW LAUNCH



ATI-SP2X2 EYES

Voltage AC90-240V 50HZ/60HZ
Power 200W
Light Source 2pcs 100w Jingxin lamp
beads
Luminescent Color White light, warm
white highlight, 90%
Luminescent Angle 60 Degrees
Control mode DMX/master-slave/
self-propelled
Channel 4/8CH Channel
Color temperature 3200-5600K

NEW LAUNCH



**SP4X2 WW
SPIDER 4 EYE BLINDER**

Voltage AC90-240V 50HZ/60HZ
Power 400W
Light Source 4pcs 100w Jingxin lamp
beads
Luminescent Color White light, warm whit
highlight, 90%
Luminescent Angle 60 Degrees
Control mode DMX/master-slave/
self-propelled
Channel 2/6/12CH Channel
Color temperature 3200-5600K

NEW LAUNCH



**SP4X2 RGBW
DRAGON 4 EYE BLINDER**

Voltage- AC110-240V 50/60Hz
Power- 240W
Lamp Beads- 4* COB 100W Warm Light Beads
Lighting Angle- Reflective Cup 35*
Color Temperature- 3200K-5600K
Best Projection Distance- 15-30m
Control- Dmx512, Sound, Auto, Master-Slave

NEW LAUNCH



**SP4X2 CW
SCORPION 4 EYE BLINDER**

Voltage- AC110-240V 50/60Hz
Power- 240W
Lamp Beads- 4* COB 100W Warm Light Beads
Lighting Angle- Reflective Cup 35*
Color Temperature- 3200K-5600K
Best Projection Distance- 15-30m
Control- Dmx512, Sound, Auto, Master-Slave

NEW LAUNCH



**SP WW LOVELY
2 EYES BLINDER**

Voltage: AC100-240V 50/60Hz
Power: 200W
Lamp bead: 2*100W
Color: warm white
Channel: 2/6/4/8CH
Control: Dmx512, Sound, Auto, Master-Slave

NEW LAUNCH



**SP CW BEAUTY
2 EYES BLINDER**

Voltage- AC90-220 V, 50-60 Hz
Light Source- 2PCS COB
LEDChannel- 2CH/3CH
Control Mode- DMX512, Sound
Activated, Master-Slave, Auto

NEW LAUNCH



**SP RGBWW RAINBOW
2 EYES BLINDER**

Voltage: AC100-240V 50/60Hz
Power: 200W
Lamp bead: 2*100W
Color: RGBWW
Channel: 2/6/4/8CH
Control: Dmx512, Sound, Auto, Master-Slave

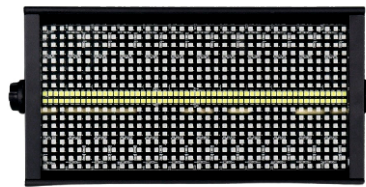


ATI XXI-COB

Voltage AC110-220V 50/60HZ
Power supply 200W
Light source 4PCS*50w
Color Warm White
Channel 8/4CH
Operation DMX512, Auto, Sound,
Master-slave
Packing Container 4PCS/Carton

ATOMIC STROBE LIGHT

NEW LAUNCH



ST-960

Colors RGBW Colors
Blinkers White LED Strip
Controllers DMX
Sound Mode Auto

SHARPY BULB



SP260W



SP280W



SP295 TYPE-2

SHARPY BULB



SP311W TYPE-2



SP250W



SP295 TYPE-1

SHARPY BULB



SP311W TYPE-1



SP350W



SP380W

SHARPY BULB



SP450W

POWER SUPPLY

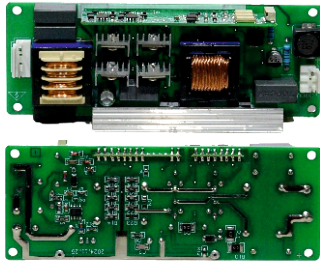


HY600UD (BIG)

POWER SUPPLY

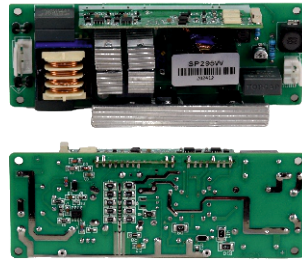


HY600UD (SMALL)



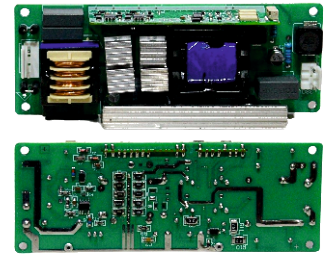
SP230W / 250W

BALLAST

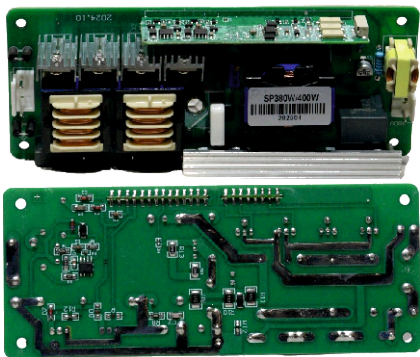


SP295

BALLAST

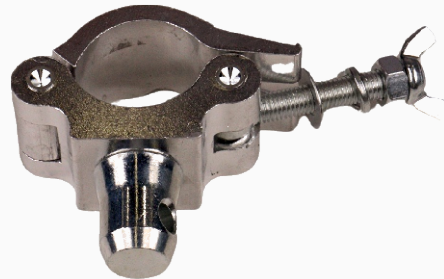


SP330W/350W



SP380W/400W

BALLAST



DS30009-3D-D1

CLAMPS



DS30008-3D-D1



DS30015-2Y

CLAMPS



DS30007-3Y

CLAMPS



DS50007-3Y

CLAMPS



SP06R

6 head red laser bar, each head power is 500mW, total is 3W

Beam Diameter is 15mm

Effect: Laser ON/OFF effects, tracing effects, etc.

Play mode: Auto, Sound active, DMX512, Master/Slave

Pan angle: 240 degree

Title: 140 degree

Voltage: 110 ~240V; 50/60Hz

Power consumption: 150W

Application: Night club, Laser show, stage, etc.

8 head red laser bar, each head power is 500mW, total is 4W.

Beam Diameter: 15mm

Effect: Laser ON/OFF effects, tracing effects, etc.

Play mode: Auto, Sound active, DMX512, Master/Slave

Pan angle: 240 degree

Voltage: 110 ~240V;50/60Hz

Power consumption: 150W

Application: Night club, laser show, stage, etc.



SP08R

Laser Power: 1W RGB. **Red:** 100mW @638nm, **Green:** 100mW @532nm, **Blue:** 800mW @450nm

Scanner: 20KPPS, max scanning angle is 40 degree

Laser Effect: More than 128 graphics and beam effects built inside. Also the users can use laser control software to edit their own programs and show them by the laser through ILDA PC mode.

Play mode: Auto, Sound active, DMX512, Master/Slave, ILDA PC control.

Voltage: 110~240V,50/60Hz

Power consumption: 150W

Application: Night club, party, laser show, etc.



SP010RGB

Laser Power: 3W RGB. **Red:** 600mW @638nm, **Green:** 700mW @525nm, **Blue:** 1800mW @450nm

Scanner: 25KPPS, max scanning angle is 50 degree

Laser Effect: More than 128 graphics and beam effects built inside. And there is a free SD card software inside the laser. Users can edit some simple programs and store into the laser, then can display the out. Also they can buy professional laser software to edit their own programs, then display them out through the ILDA PC mode.

Play mode: Auto, Sound active, DMX512, Master/Slave, ILDA PC control, SD card.

Voltage: 110~240V, 50/60Hz

Power consumption: 180W

Application: Night club, Party, Laser show, etc



SP03RGB



NEW LAUNCH SP05RGB

Laser Power: 5W RGB laser. **Red:** 1W @638nm, **Green:** 1W @525nm, **Blue:** 3W @450nm.

Scanner: 25KPPS, max scanning angle is 50 degree (40KPPS for options)

Laser Effect: More than 128 graphics and beam effects built inside. And there is a free SD card software inside the laser. Users can edit some simple programs and store into the laser, then can display them out. Also they can buy professional laser software to edit their own programs, then display them out through the ILDA PC mode.

Play mode: Auto, Sound active, DMX512, Master/Slave, ILDA PC control, SD card.

Voltage: 110~240V, 50/60Hz

Power consumption: 180W

Application: Night club, party, laser show, etc.

Laser Power: 5W RGB. **Red:** 1W @638nm, **Green:** 1W @525nm, **Blue:** 3W @450nm

Scanner: 25KPPS, max scanning angle is 50 degree (40KPPS for options)

Laser Effect: More than 128 graphics and beam effects built inside. And there is a free SD card software inside the laser. Users can edit some simple programs and store into the laser, then can display them out. Also they can buy professional laser software to edit their own programs, then display them out through the ILDA PC mode.

Play mode: Auto, Sound active, DMX512, Master/Slave, ILDA PC control, SD card.

Voltage: 110~240V, 50/60Hz

Power consumption: 180W

Application: Night club, party, laser show, etc.



NEW LAUNCH SP20RGB

Laser Power: 20W RGB laser. **Red:** 5W @638nm, **Green:** 5W @525nm, **Blue:** 10W @450nm.

Scanner: 35KPPS, max scanning angle is 60 degree

Laser Effect: More than 128 graphics and beam effects built inside. And there is a free SD card software inside the laser. Users can edit some simple programs and store into the laser, then can display them out. Also they can buy professional laser software to edit their own programs, then display them out through the ILDA PC mode.

Play mode: Auto, Sound active, DMX512, Master/Slave, ILDA PC control, SD card.

Voltage: 110~240V, 50/60Hz

Power consumption: 200W

Application: Night club, party, laser show, etc.



SP01GREEN

Laser Power: 1W green laser @525nm.

Scanner: 20KPPS, max scanning angle is 40 degree

Laser Effect: More than 128 graphics and beam effects built inside. Also the users can use laser control software to edit their own programs and show them by the laser through ILDA PC mode.

Play mode: Auto, Sound active, DMX512, Master/Slave, ILDA PC control, SD card.

Voltage: 110~240V, 50/60Hz

Power consumption: 150W

Application: Night club, party, laser show, etc.



SP05GREEN

Laser Power: 15W green laser @525nm

Scanner: 35KPPS, max scanning angle is 60 degree

Laser Effect: More than 128 graphics and beam effects built inside. And there is a free SD card software inside the laser. Users can edit some simple programs and store into the laser, then can display them out. Also they can buy professional laser software to edit their own programs, then display them out through the ILDA PC mode.

Play mode: Auto, Sound active, DMX512, Master/Slave, ILDA PC control, SD card.

Voltage: 110~240V, 50/60Hz

Power consumption: 200W

Application: Night club, party, laser show, etc.



NEW LAUNCH SP06GREEN

Laser Power: 5W green laser @525nm

Scanner: 40KPPS, max scanning angle is 30 degree

Laser Effect: Pure diode green laser with more stable performance and longer working life. The machine can work in -20°C- 50°C. Use LCD display technology, SD card functions. All the pattern sizes, sensitivity, color setting, scanner speed and mirror image, etc are set by button. Easy to operate and understand. Lower the hardware failure rates.

Play mode: ILDA PC Control, DMX512, Sound Active, AUTO, Master/Slave

Voltage: 110~250V, 50/60Hz

Power consumption: 100W

Application: Night club, party, laser show, etc.

Laser Power: 10W green laser @525nm

Scanner: 35KPPS, max scanning angle is 60 degree

Laser Effect: More than 128 graphics and beam effects built inside. And there is a free SD card software inside the laser. Users can edit some simple programs and store into the laser, then can display them out. Also they can buy professional laser software to edit their own programs, then display them out through the ILDA PC mode.

Play mode: Auto, Sound active, DMX512, Master/Slave, ILDA PC control, SD card.

Voltage: 110~240V, 50/60Hz

Power consumption: 180W



SP10GREEN

Laser Power: 5W green laser @525nm

Scanner: 40KPPS, max scanning angle is 60 degree

Laser Effect: More than 128 graphics and beam effects built inside. And there is a free SD card software inside the laser. Users can edit some simple programs and store into the laser, then can display them out. Also they can buy professional laser software to edit their own programs, then display them out through the ILDA PC mode.

Play mode: Auto, Sound active, DMX512, Master/Slave, ILDA PC control, SD card.

Voltage: 110~240V, 50/60Hz

Power consumption: 180W

Application: Night club, party, laser show, etc.



NEW LAUNCH SP15GREEN

Laser Power: 40W RGB Laser, R: 8W @638nm, G: 10W @520nm, B: 12W @450nm

Scanner: 35KPPS, max scanning angle is 60 degree

Laser Effect: The SP040RGB-FB4 is next generation laser show projector system with integrated Pangolin FB4 DMX network interface. It is made of full diode solution and full analog laser modulation. This laser also can be controlled directly by the lighting desk over the Artnet.

Play mode: Auto, Quickshow/Beyond, DMX, Artnet

Voltage: 110~240V, 50/60Hz

Power consumption: 180W - 250W

Application: Night club, party, laser show, etc.



NEW LAUNCH SP040RGB-FB4

NEW LAUNCH



SP900W

Power: 900W
Voltage: AC 220V 50Hz
Warm-up time: 3.5minutes
Capacity of tank : 1liters
Fluid consumption(100% output): 5000Cuft/min
Control mode: Wired and wireless remote control
Smoke distance: 2-3meters
Weight: 4.1kgs

SMOKE MACHINES



SP1200W

Voltage AC220V 50Hz/ 110V 60Hz
Power 1200W
Tank capacity 2L
Control mode Remote control+Wire Control
Warm up 5min
N.W 5.5KG
G.W 6KG
Packing size 53x33x23CM

SMOKE MACHINES



SP1200W DMX

Voltage AC220V 50Hz/ 110V 60Hz
Power 1200W
Tank capacity 2L
Control mode Remote Control
Warm up 5min
N.W 5.5KG
G.W 6KG
Packing size 53x33x23CM



1200W LED

Voltage AC220V 50Hz/ 110V 60Hz
Power 1200W
Tank capacity 2L
Control mode Remote control
Warm up 5min
N.W 5.5KG
G.W 6KG
Packing size 53x33x23CM

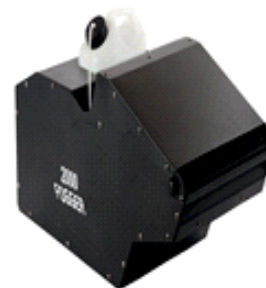
SMOKE MACHINES



SP1500 HAZE

Voltage AC220V 50Hz/ 110V 60Hz
Power 1500W
Tank capacity 2L
Smoke output 8000cu ft/min
Control mode DMX512+remote control
Warm up 2min
DMX channel 2
N.W 12KG
G.W 13KG
Packing size 63x34x36CM

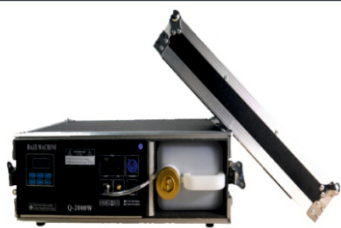
SMOKE MACHINES



SP2000 HAZE

Voltage AC220V 50Hz/ 110V 60Hz
Power 3000W
Tank capacity 3.5L
Control mode Remote control+ DMX512+LCD control
Warm up 5min
N.W./ G.W. 14/ 14.5 KG
Packing size 75x41x37CM

SMOKE MACHINES



SP2000W MORNING HAZE
DMX512+Flight Case

Voltage	AC220V 50Hz/ 110V 60Hz
Power	2000W
Tank capacity	3.5L
Control mode	DMX512+Remote Control
Warm up	2min
DMX Channel	2
G.W	16.5KG
Packing size	65x28x43CM

SMOKE MACHINES



SP1200W HAZE
DMX512+Flight Case

Voltage	AC220V 50Hz/ 110V 60Hz
Power	3000W
Tank capacity	3.5L
Smoke output	3500cu ft/min
Control mode	DMX512+Remote Control
Warm up	2min
DMX Channel	2
G.W	16.5KG
Packing size	54x28x41CM

SMOKE MACHINES



SP1500 W

Power:	1200W
Voltage:	AC 220V 50Hz
Warm-up time:	3.5minutes
Capacity of tank :	1liters
Fluid consumption(100% output):	5000Cuft/min
Control mode:	Wired and wireless remote control
Smoke distance:	2-3meters
Weight:	5.8kgs

SMOKE MACHINES



SP1500W DMX

Voltage	AC220V 50Hz/ 110V 60Hz
Power	1500W
Tank capacity	2L
Control mode	Remote control+Wire Control
Warm up	5min
N.W	5.5KG
G.W	6KG
Packing size	53x33x23CM

SMOKE MACHINES



SP1500W LED

Voltage	AC220V 50Hz/ 110V 60Hz
Power	1500W
Tank capacity	2L
Control mode	Remote control
Warm up	5min
N.W	5.5KG
G.W	6KG
Packing size	53x33x23CM

SMOKE MACHINES



SP2000W

Power:	2000W
Voltage:	AC 220V 50Hz
Warm-up time:	3.5minutes
Capacity of tank :	1liters
Fluid consumption(100% output):	5000Cuft/min
Control mode:	Wired and wireless remote control
Smoke distance:	2-3meters
Weight:	5.8kgs



BIG BUBBLE WITH 2 RING

SMOKE MACHINES



SP-FSB COLUMN

Voltage: AC110/230V 50~60Hz
Power: 2000W
Light Beads: 24 RGB LED
Warm-up Time: 8min
Tank Capacity: 5L
Spray Distance: 10m
Smoke Output: 2000cu.ff/min
Control Mode: DMX512 control, remote-control, manual

FOG MACHINE



SP-HZ2800 HAZE

Voltage: 220V, 60Hz/50Hz
Power: 220V 800W
Heating time: 220V 2 minutes (110V 3 minutes)
Electronic temperature control: 70°C~80°C
Control mode: remote control + 512 control lift
Consumables: Titanium Composite

FOG MACHINE



FOG LIQUID

1bot / 5L
G.W
Packing Size

4bots / 1ctn
20.5KG
31x28x38CM



HANDHOLD CO2

Control mode Manual
N.W 1.5KG
G.W 2KG
Packing size 71x24x16CM



SP-HZ2500 HAZE

Voltage: 220V, 60Hz/50Hz
Power: 2500w
Heating time: 220V 2 minutes (110V 3 minutes)
Electronic temperature control: 70°C~80°C
Control mode: remote control + 512 control lift
Consumables: Titanium Composite



230W

Voltage AC90V~240V 50Hz/60Hz
Power Consumption 230W
Light Source LED150w
Color A color wheel 5 colors + white
Control System self tuning knob control
Control Mode Single machine manual mode
Heat Dissipation System High strength air cooling + pure copper heat dissipation + nano heat conduction + aluminum profile heat radiation
Aperture Effect aperture size adjustable
Safety Measures in line with all kinds of s
Shell Aluminum alloy edge
Naked light size 71x38x60cm
Lamp weight (including bracket) 21kg
Including air box weight 25kg

LED FOLLOW



280W

Voltage AC90V~240V 50Hz/60Hz
Power Consumption 280W
Light Source LED150w
Color A color wheel 5 colors + white
Control System self tuning knob control
Control Mode Single machine manual mode
Heat Dissipation System High strength air cooling + pure copper heat dissipation + nano heat conduction + aluminum profile heat radiation
Aperture Effect aperture size adjustable
Safety Measures in line with all kinds of s
Shell Aluminum alloy edge
Naked light size 71x38x60cm
Lamp weight (including bracket) 21kg
Including air box weight 25kg

LED FOLLOW



330W

Voltage - AC110V-240V 50HZ/60HZ
Power Consumption- 330W
Light Bulb Specifications- 350W Led Beads
Color- A Color Wheel With 6 Colors + Open
Control Mode- Brightness Adjustable
Heat Dissipation System- High Strength Air Cooling
Aperture Effect- Aperture Size Is Optional
Stroboscopic- 1-7 Second
Stroboscopic Angle- 23 Degrees
Safety Measures- Conform To Various Safety Standards. IP20 Protection Level, Power Line
Conforms To CE20/22 Three-Level Standard, High Temperature, Automatic Cut-Off Protection Device
Shell- Aluminum Alloy Wrapping
Size- 71x30x36 Cm



380W

Voltage AC90V~240V 50Hz/60Hz
Power Consumption 320W
Light Source LED300w
Color A color wheel 5 colors + white
Control System self tuning knob control
Control Mode Single machine manual mode
Heat Dissipation System High strength air cooling + pure copper heat dissipation + nano heat conduction + aluminum profile heat radiation
Aperture Effect aperture size adjustable
Safety Measures in line with all kinds of s
Shell Aluminum alloy edge
Naked light size 108x60x55CM
Lamp weight (including bracket) 21kg
Including air box weight 45kg

LED FOLLOW



440W

Support Voltage - AC110V-240V 50HZ/60HZ
Power Consumption- 440W
Light Bulb Specifications- 500W Led Beads
Color- A Color Wheel With 6 Colors + Open
Control Mode- Brightness Adjustable
Heat Dissipation System- High Strength Air Cooling
Aperture Effect- Aperture Size Is Optional
Stroboscopic- 1-7 Second
Stroboscopic Angle- 23 Degrees
Safety Measures- Conform To Various Safety Standards. IP20 Protection Level, Power Line
Conforms To CE20/22 Three-Level Standard, High Temperature, Automatic Cut-Off Protection Device
Shell- Aluminum Alloy Wrapping

CONTROLLERS



INDIA'S ONLY DMX WITH DUAL POWER SUPPLY

192 DMX

Voltage AC90-240V 50HZ/60HZ
Channel 192DMX CHANNEL
Scenes 8 programmable SCENES.
Features 8 adjustable potentiometer to adjust the output size.
Built-in MIC head, and voice features.
Automatically trigger state, tap sync button or the speed potentiometer to determine automatically trigger time.
4 LED digital display.
Show the first show changes second place display scenes
Third, four display banks, Black out function can be used manually.
Chases programming and chases run function can be used manually output delay function, the fade time potentiometer to adjust the delay time.
Packing size 54x16x10cm
Packing weight 1.55kg

CONTROLLERS



DMX 200

- Channel** 192, controlled amount of 16 channel 12
- Six Lights Program
 - New Programming idea, step can edit and store 184 scenarios
 - Edit and run walk each lamb program100
 - Can be combined by the memory of any\ built-in voice control lamb Function, black field o/p function
 - Light speed and gradient adjustment function

CONTROLLERS



DMX-SPLITTER

- Power** AC 110v-240V
Frequency 50Hz - 60 Hz
Signal Input Interface Standard DMX512 signal, 3pin/ 5 pin
- Gold plated XLR male and female socket in parallel
 - Output signal interface use three-pin gold-plated XLR female socket
 - Transformer based isolation per channel



MADE WITH HIGH QUALITY JAPANESE BUTTONS

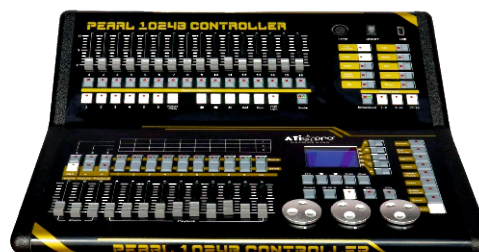
STABLE RAM

STABLE PROCESSOR

MINI PEARL 1024A

DMX512 channels	1024
Mating number of fixtures	96
Each scanner maximum available control channels	40 main channel +40 trim
Fixture library	R20 pearl light library
Scenes that can be saved	60
Scenes that can run simultaneously	10
Steps in a multi-step scenario	600
Scene time control	fade in, fade out, LTP sliding
Graphics can be stored for each scene	5
Graphics generator	can generate dimmer, P/T, RGB, CMYK, Color, Gobo, Iris, Focus Graphics
Graphics can be run at the same time	10
Master fader	Global, Repeat,
Lighting	
U disk read	Support FAT32format

DMX512 channels	1024
Mating number of fixtures	96
Each scanner maximum available control channels	40 main channel +40 trim
Fixture library	R20 pearl light library
Scenes that can be saved	60
Scenes that can run simultaneously	10
Steps in a multi-step scenario	600
Scene time control	fade in, fade out, LTP sliding
Graphics can be stored for each scene	5
Graphics generator	can generate dimmer, P/T, RGB, CMYK, Color, Gobo, Iris, Focus Graphics
Graphics can be run at the same time	10
Master fader	Global, Repeat,
Lighting	
U disk read	Support FAT32format



STABLE PROCESSOR

STABLE RAM

MADE WITH HIGH QUALITY JAPANESE BUTTONS

MINI PEARL 1024B



MADE WITH HIGH QUALITY JAPANESE BUTTONS

PILOT 2000

- Universal DMX-512 controller able to control upto 40 units.
- Each unit with maximum 36 channels. Total of 512 DMX Channels.
- Able to control dimmer pack with maximum of 192 channels
- 40 programs or chases, m chases, presets each program chase.
- Able to use 4 programs, 4 chases, 4m chases, 4 presets at the same time.



TIGER TOUCH 2

- Titan 11.1, 8 DMX Ports
- 10 pageable playbacks, 10 static playbacks
- Built in UPS
- 4 physical DMX outputs, so upto 16 over Artnet or sACN-8192 channels
- Expansion upto 64 universes
- Dual ethernet port
- External touch screen support
- 10 programmable executor buttons
- Conveniently accessible front loading USB

- Powerful expert titan 10.1/11.1 systems
- Core i5 Dual core processor, Intel 120G SSD, 4G (DDR3) notebook memory.
- 12 DMX output, 6144 channels
- Artnet Support extend to 64 DMX output
- UPS power protector built in
- Page mode play areas
- SACN merger
- Playback program user code
- Midi Show Control
- Touch trackball settings



TT2



FERRITE SERIES



YJ12X350

MALAYSIAN CONE

Power Rating	350W
Norminal Impedence	8 Ohm
Frame	Aluminium
Voice Coil	3" SV
Size / Net Wt.	15" / 7.5 Kg
Magnet Size	190x90x20 Y35
Frequency	50 Hz - 3.5 KHz
Damper	Red Silicon

FERRITE SERIES



YJ12X400

MALAYSIAN CONE

Power Rating	400W
Norminal Impedence	8 Ohm
Frame	Aluminium
Voice Coil	3" In/ Out
Size / Net Wt.	12" / 4.8 Kg
Magnet Size	190x90x25 Y35
Frequency	55 Hz - 3.5 Khz
Damper	Red Silicon

FERRITE SERIES



YJ12X500

MALAYSIAN CONE

Power Rating	550W
Norminal Impedence	8 Ohm
Frame	Aluminium
Voice Coil	3.5" In/ Out
Size / Net Wt.	12"
Magnet Size	190x90x25 Y35
Frequency	—
Damper	Red Silicon

NEO SERIES



YJ12N76

Power Rating	500W
Norminal Impedence	8 Ohm
Frame	Aluminium
Voice Coil	3" CCAW
Size / Net Wt.	12" / 3.8kg
Magnet Size	25x12x12 N40
Frequency	45 Hz - 2.5 KHz

NEO SERIES



YJ12N351

Power Rating	800W
Norminal Impedence	8 Ohm
Frame	Aluminium
Voice Coil	3.5" In/ Out
Size / Net Wt.	12" / 4.8 kg
Magnet Size	80x10 N40
Frequency	50Hz - 3.5Khz

FERRITE SERIES



YJ15X400

MALAYSIAN CONE

Power Rating	400W
Norminal Impedence	8 Ohm
Frame	Aluminium
Voice Coil	3" SV
Size / Net Wt.	15" / 9 Kg
Magnet Size	190x90x20 Y35
Frequency	55 Hz - 3.5 Khz
Damper	Red Silicon

FERRITE SERIES



YJ15X351

Power Rating	500W
Normal Impedance	8 Ohm
Frame	Aluminium
Voice Coil	3.5" CCAW
Size / Net Wt.	15" / 11 kg
Magnet Size	200x100x25 Y35
Frequency	45 Hz - 3.0 KHz

FERRITE SERIES



YJ15X500

Power Rating	500W
Normal Impedance	8 Ohm
Frame	Aluminium
Voice Coil	3.5" CCAW
Size / Net Wt.	15" / 11 kg
Magnet Size	200x100x25 Y35
Frequency	45 Hz - 3.0 KHz

FERRITE SERIES



YJ15X600

MALAYSIAN CONE	
Power Rating	600W
Normal Impedance	8 Ohm
Frame	Aluminium
Voice Coil	4" in/out
Size / Net Wt.	15" / 11.4 kg
Magnet Size	220x110x25 Y35
Frequency	35 Hz - 2.0 KHz
Damper	Red Silicon

FERRITE SERIES



YJ15X451

Power Rating	1200W
Nominal Impedance	8 Ohms
Frame	Aluminium Exl.
Voice Coil	4.5" In/ Out
Size/ Net Wt.	15" / 12.5 Kgs
Magnet Size	250x140x25 Y35
Frequency	35 Hz- 1.5 KHz

NEO SERIES



YJ15N76

Power Rating	600W
Normal Impedance	8 Ohm
Frame	Aluminium
Voice Coil	3" CCAW
Size / Net Wt.	15" / 4kg
Magnet Size	25x12x12 N40
Frequency	35 Hz - 3.5 KHz

NEO SERIES



YJ15N351

Power Rating	800W
Normal Impedance	8 Ohm
Frame	Aluminium
Voice Coil	3.5" In/ Out
Size / Net Wt.	15" / 5 kg
Magnet Size	25x12x12 N40
Frequency	40 Hz - 3.5 KHz



YJEC15400

MALAYSIAN CONE

Power Rating 400W

Nominal Impedance 8 Ohm

Frame Aluminium

Voice Coil 3" SV

Size / Net Wt. 15" / 9Kg

Magnet Size 190x90x20 Y35

Frequency 50Hz - 3.5 KHz

Damper Yellow Silicon



YJY15600

MALAYSIAN CONE

Power Rating 600W

Normal Impedance 8 Ohm

Frame Aluminium

Voice Coil 4" in/out

Size / Net Wt. 15" / 11.4 kg

Magnet Size 220x110x25 Y35

Frequency 35 Hz - 2.0 KHz

Damper Yellow Silicon



YJ18TBW100

Power Rating 1500W

Normal Impedance 8 Ohm

Frame Aluminium

Voice Coil 4" In / Out

Size / Net Wt. 18" / 14 kg

Magnet Size 220x110x30 Y35

Frequency 35 Hz - 2.0 KHz

(Double Magnet)



YJ18GPA1500

MALAYSIAN CONE

Power Rating 1500W

Normal Impedance 8 Ohm

Frame Aluminium

Voice Coil 4" SV 4 Layers

Size / Net Wt. 18" / 15 kg

Magnet Size 220x110x20 Y35
Double Magnet

Frequency 35Hz - 1.8KHz

Damper Red Silicon



YJ18X451

MALAYSIAN CONE

Power Rating 1500W

Normal Impedance 8 Ohm

Frame Aluminium

Voice Coil 4.5" In/ Out

Size / Net Wt. 18" / 20 Kg

Magnet Size 253x140x25 Y35

Frequency 35 Hz - 1.0 KHz

Damper Red Silicon



YJ18X1500

MALAYSIAN CONE

Power Rating 1500W

Normal Impedance 8 Ohm

Frame Aluminium

Voice Coil 4.5" In/ Out

Size / Net Wt. 18" / 12.5 Kg

Magnet Size 220x110x25 Y35

Frequency 35Hz - 2.5 KHz

Damper Red Silicon

NEO SERIES



YJ18N1500

Power Rating 1500W
Normal Impedance 8 Ohm
Frame Aluminium
Voice Coil 4.5"
Size / Net Wt.
Magnet Size 110X10 mm
Frequency 35 Hz - 1.5 KHz

NEO SERIES



YJ18N2000

MALAYSIAN CONE
Power Rating 1999 W
Normal Impedance 8 Ohm
Frame Aluminium
Voice Coil 5" SV In/Out
Size / Net Wt. 18" / 10 kg
Magnet Size 120x14 N40
Frequency 35 Hz - 2.5 KHz
Damper Red Silicon

NEO SERIES



YJY1850

MALAYSIAN CONE
Power Rating 2000W
Normal Impedance 8 Ohm
Frame Aluminium
Voice Coil 5" in/out
Size / Net Wt. 18" / 22 Kg
Magnet Size 280x140x25 Y35
(4 Pcs Magnet)
Frequency 35 Hz - 1.5 KHz
Damper Red Silicon

FERRITE SERIES



YJ21FW600

MALAYSIAN CONE
Power Rating 2500 W
Normal Impedance 8 Ohm
Frame Aluminium
Voice Coil 6" In/ Out Coil
Size / Net Wt. 21"
Magnet Size 330x30 Y35
Frequency 35Hz - 1.5 KHz
Damper Red Silicon

FERRITE SERIES



YJY12400

Power Rating 410W
Nominal Impedance 8 Ohms
Frame Aluminium Exl.
Voice Coil 3" In/ Out
Size/ Net Wt. 12"
Magnet Size 190x20MM (Y35)

12

FERRITE SERIES



YJY12351

Power Rating 500W
Nominal Impedance 8 Ohms
Frame Aluminium Exl.
Voice Coil 3.5" In/ Out
Size/ Net Wt. 12"
Magnet Size 190x25MM (Y35)

12

FERRITE SERIES



YJY15400

Power Rating 410W
Nominal Impedance 8 Ohms
Frame Aluminium Exl.
Voice Coil 3" In/ Out
Size/ Net Wt. 15"
Magnet Size 190x20MM (Y35)

15

FERRITE SERIES



YJY15600

Power Rating 650W
Nominal Impedance 8 Ohms
Frame Aluminium Exl.
Voice Coil 3" In/ Out
Size/ Net Wt. 15"
Magnet Size 190x20MM (Y35)

15

FERRITE SERIES



YJY151000

Power Rating 2000W
Nominal Impedance 8 Ohms
Frame Aluminium Exl.
Voice Coil 4" In/ Out
Size/ Net Wt. 15"
Magnet Size 220x110x30MM (Y35)

15

FERRITE SERIES



YJY18451

Power Rating 1700W
Nominal Impedance 8 Ohms
Frame Aluminium Exl.
Voice Coil 4.5" In/ Out
Size/ Net Wt. 18"
Magnet Size 253x25MM (Y35)

18



YJ1852 PLATINUM HD+

Power Rating 1900+200W
Nominal Impedance 8 Ohm
Frame GBF
Voice Coil 5" In/Out
Size/ Net wt. 18"
Magnet Size 280X30 /Y35
Frequency 35 Hz - 2 Khz



ATI ES2 2150

Power Rating 3000W
Nominal Impedance 8 Ohm
Frame GBF
Voice Coil 6" In/Out
Size/ Net wt. 21" / 29.5 Kgs
Magnet Size 330mm /Y35
Frequency 40 Hz - 3 Khz



YJ-450

Throat 1 inch
Nominal Impedance 8 ohm
Nominal Power Handling 60 watt
Continuous Power Handling 120 watt
Sensitivity(1W/1m) 110 ±2dB
Frequency Range(-10dB max) 1200-20000 Hz
Voice Coil Diameter 1.75 inch
Voice Coil Material CCAW
Former Material Kapton
Diaphragm Material Titanium
Magnet Type Strontium Ferrite
Magnet Sizes 115mm
Cover (or Adaptor) Material Plastic



YJ-518

Throat 1 inch
Nominal Impedance 8 ohm
Nominal Power Handling 80 watt
Continuous Power Handling 160 watt
Sensitivity(1W/1m) 110 ±2dB
Frequency Range(-10dB max) 1000-18000 Hz
Voice Coil Diameter 2 inch
Voice Coil Material CCAW
Former Material Kapton
Diaphragm Material Titanium
Magnet Type Strontium Ferrite
Magnet Sizes 134mm
Cover (or Adaptor) Material Plastic



YJ-750R

Throat 2 Inch
Nominal Impedance 8 Ohm
Nominal Power Handling 120 Watt
Continuous Power Handling 240 Watt
Sensitivity(1W/1m) 106+/- 2dB
Frequency Range(-10dB max) 700Hz - 18000Hz
Voice Coil Diameter 3 Inch
Voice Coil Material CCAW
Diaphragm Material Kapton
Magnet Type Strontium Ferrite
Magnet Size 170x20 mm
Cover (or Adaptor) Material Aluminium

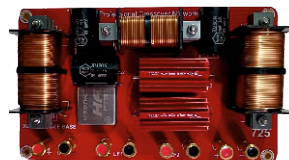
► Heavy weight ► 100% thick plates ► Pure sound ► No cost cutting to compromise quality ► Exclusive design

NETWORK PLATES



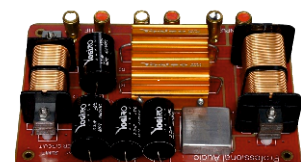
YJ-425+

Application
2×300 – 500 Watts
15" Speaker1×40 – 80 Watts HF



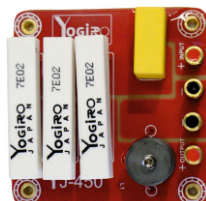
YJ-725+

Application
2×600 – 1000 Watts
15" Speaker1×100 – 150 Watts HF

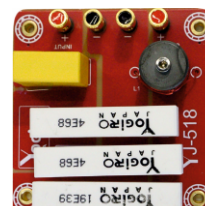


YJ-925+

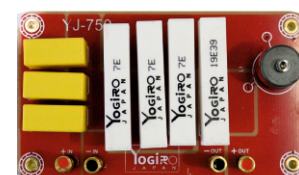
Application
1×600 – 800 Watts
15" Speaker1×100 – 150 Watts HF



YJ-450



YJ-518



YJ-750

PA AMPLIFIER

PA AMPLIFIERS



EXCLUSIVE MODEL
NEW LAUNCH

YJ-301

ECONOMICAL PRICE

PA AMPLIFIERS



EXCLUSIVE MODEL
NEW LAUNCH

YJ-701

ECONOMICAL PRICE

PA AMPLIFIERS



EXCLUSIVE MODEL
NEW LAUNCH

YJ-1202

ECONOMICAL PRICE

Power Rms-300 Watt
Inputs-6 Mic & 2 Aux
Speaker Outputs- 4/8 ohms, 70/100 volts
Frequency Response-50-15000HZ+-dB
Built-in Digital Echo Effect
2Way Tone Control
Horn/Speaker Switch
Dedicated Echo On/O ffSwitch
Protection-AC Circuit Breaker, Output Short Circuit & Over Temperature With Visual Led Indication
Power Supply- AC 220V

Power RMS – 700 Watts
Speaker Outputs – 2/4 ohms, 70/100 Volts
3 Way Tone Control Horn / Speaker Switch
Force Cooling
Protection: AC Circuit Breaker, Output Short Circuit & Over Temperature With Visual LED Indication.
Power Supply: AC 220V 50 Hz

Power RMS – 1200 Watts
Speaker Outputs – 2/4 ohms, 70/100 Volts
3 Way Tone ControlHorn / Speaker Switch, Force Cooling
Protection: AC Bi-Metal Circuit Breaker, Short Circuit & Over Temperature With Visual LED Indication.
Power Supply: AC 220V 50 Hz

DUAL CHANNEL AMPLIFIER

AMPLIFIERS



EXCLUSIVE MODEL
NEW LAUNCH

YJ-2K2

AMPLIFIERS



EXCLUSIVE MODEL
NEW LAUNCH

YJ-3K2

AMPLIFIERS



EXCLUSIVE MODEL
NEW LAUNCH

YJ-4K2

POWER OUTPUT: 2200W Max.
OUTPUT REGULATION: ≤ 2 dB, no load to full load at 1kHz
INPUT CHANNEL: 200mV @100K Ω , 1V @10K Ω
FREQUENCY RESPONSE: 50-15,000 Hz $\pm$ 3dB
SPEAKER OUTPUT: 2,4 Ω 70,100V
POWER SUPPLY: AC 220/240 VOLT / 50-60Hz
POWER CONSUMPTION: 220 VA

POWER OUTPUT: 3600W Max.
OUTPUT REGULATION : ≤ 2 dB, no load to full load at 1kHz
INPUT CHANNEL: 200mV @100K Ω , 1V @10K Ω
FREQUENCY RESPONSE: 50-15,000 Hz $\pm$ 3dB
SPEAKER OUTPUT: 2,4 Ω 70,100V
POWER SUPPLY: AC 220/240 VOLT / 50-60Hz
POWER CONSUMPTION: 220 VA

POWER OUTPUT: 4200W Max.
OUTPUT REGULATION : ≤ 2 dB, no load to full load at 1kHz
INPUT CHANNEL: 200mV @100K Ω , 1V @10K Ω
FREQUENCY RESPONSE: 50-15,000 Hz $\pm$ 3dB
SPEAKER OUTPUT: 4,8,16 Ω 70,100V
POWER SUPPLY: 230/240V AC, 50-60Hz 12V DC
POWER CONSUMPTION: 180 VA
COOLING: 4 X AIR FORCED COOLING

AUDIOFLIX

Engineered In Germany



AFX12400

Power Rating 400W
Nominal Impedance 8 Ohm
Frame Cast Aluminium
Voice Coil 3"
Size/ Net wt. 12"/ 6.9 Kgs
Magnet Size 190x90x20/Y35
Frequency 50 Hz - 3.5 KHz



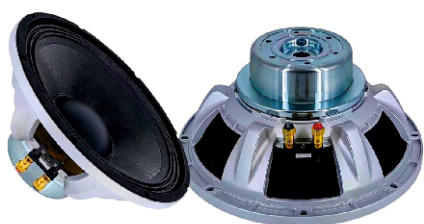
AFX12400 V

Power Rating 400W
Nominal Impedance 8 Ohm
Frame Cast Aluminium
Voice Coil 3"
Size/ Net wt. 12"
Magnet Size Y35
Frequency 50 Hz - 3.5 KHz



AFX12G301

Power Rating 400W
Nominal Impedance 8 Ohm
Frame Cast Aluminium
Voice Coil 3"
Size/ Net wt. 12"/ 6.9 Kgs
Magnet Size 190x90x20/Y35
Frequency 50 Hz - 3.5 KHz



AFX12600 NEO

Power Rating 600W
Nominal Impedance 8 Ohm
Frame Cast Aluminium
Voice Coil 3"
Size/ Net wt. 12"/ 5.2 Kgs
Magnet Size 25x10x5mm (5Pcs)
Frequency 35 Hz - 1.0 KHz



AFX15400

Power Rating 400W
Nominal Impedance 8 Ohm
Frame Cast Aluminium
Voice Coil 3"
Size/ Net wt. 15"/ 6.2 Kgs
Magnet Size 190x90x25/Y35
Frequency 50 Hz - 2.5 KHz



AFX15500

Power Rating 500W
Normal Impedance 8 Ohm
Frame Aluminium
Voice Coil 3.5" CCAW
Size / Net Wt. 15" / 11 kg
Magnet Size 200x100x25 Y35
Frequency 40 Hz - 2.5 KHz



AFX15X401

Power Rating 600W
Normal Impedance 8 Ohm
Frame Aluminium
Voice Coil 4" In / Out
Size / Net Wt. 15" / 11.4 Kgs
Magnet Size 220x110x25 Y35
Frequency 35Hz - 2.0 KHz



AFX15600

Power Rating 600W
Nominal Impedance 8 Ohm
Frame Cast Aluminium
Voice Coil 4"
Size/ Net wt. 15" / 13.3 Kgs
Magnet Size 220x110x25 Y35
Frequency 40 Hz - 2.0 KHz



AFX15650

Power Rating 650W
Max Power 1300W
Nominal Impedance 8 Ohm
Voice Coil 4" in/out
Frequency 40 Hz - 1.0 KHz
Magnetics Barium Ceramic



AFX15800

Power Rating 800W
Nominal Impedance 8 Ohm
Frame Cast Aluminium
Voice Coil 4"
Size/ Net wt. 15" / 11 Kgs
Magnet Size 220x110x30 Y35
Frequency 45 Hz - 2.5 KHz



AFX15451

Power Rating 1200W
Nominal Impedance 8 Ohm
Frame Cast Aluminium
Voice Coil 4.5"
Size/ Net wt. 15" / 13.5 Kgs
Magnet Size 250x140x30 Y35
Frequency 40 Hz - 2.0 KHz



AFX18451

Power Rating 1500W
Nominal Impedance 8 Ohm
Frame Cast Aluminium
Voice Coil 4.5"
Size/ Net wt. 18" / 14.5 Kgs
Magnet Size 250x140x30 Y35
Frequency 45 Hz - 2.0 KHz



AFX1850PD

Power Rating	2000W
Nominal Impedance	8 Ohm
Frame	Cast Aluminium
Voice Coil	5"
Size/ Net wt.	18"/ 16.3 Kgs
Magnet Size	280x140x25 Y35
Frequency	50 Hz - 2 KHz

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AUDIOFLIX HF

FERRITE SERIES DRIVERS



AFX-450

Throat 1 inch
Nominal Impedance 8 ohm
Nominal Power Handling 60 watt
Continuous Power Handling 120 watt
Sensitivity(1W/1m) 110 ±2dB
Frequency Range(-10dB max) 1200-20000 Hz
Voice Coil Diameter 1.75 inch
Voice Coil Material CCAW
Former Material Kapton
Diaphragm Material Titanium
Magnet Type Strontium Ferrite
Magnet Sizes 115mm
Cover(or Adaptor) Material Plastic

FERRITE SERIES DRIVERS



AFX-518

Throat 1 inch
Nominal Impedance 8 ohm
Nominal Power Handling 80 watt
Continuous Power Handling 160 watt
Sensitivity(1W/1m) 110 ±2dB
Frequency Range(-10dB max) 1000-18000 Hz
Voice Coil Diameter 2 inch
Voice Coil Material CCAW
Former Material Kapton
Diaphragm Material Titanium
Magnet Type Strontium Ferrite
Magnet Sizes 134mm
Cover(or Adaptor) Material Plastic

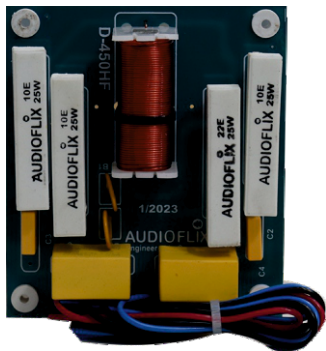
FERRITE SERIES DRIVERS



AFX-750

Throat 2 inch
Nominal Impedance 8 ohm
Nominal Power Handling 110 watt
Continuous Power Handling 220 watt
Sensitivity(1W/1m) 106 ±2dB
Frequency Range(-10dB max) 600-16000 Hz
Voice Coil Diameter 3 inch
Voice Coil Material CCAW
Former Material Kapton
Diaphragm Material Titanium
Magnet Type Strontium Ferrite
Magnet Sizes 170mm
Cover(or Adaptor) Material Aluminium

NETWORK PLATES



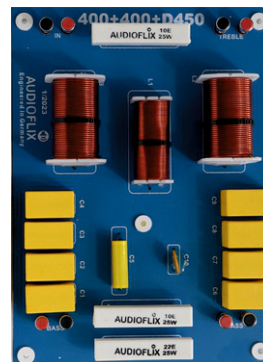
AFX-450

Application
450 HF (60 WATTS)



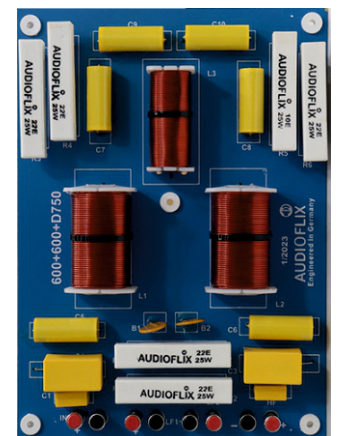
AFX-750

Application
750 HF (110 WATTS)



AFX-425

Application
2x300 - 500 Watts 15" Speaker
1x40 - 100 Watts HF



AFX-825

Application
2x600 - 1000 Watts 15" Speaker
1x110 - 150 Watts HF

DIAPHRAGM

DIAPHRAGM



AFX-450

Titanium Dome
Premium Box Packaging
Gold plated Terminals
Heavy Quality Material
High Temperature Copper Wire
Winding

DIAPHRAGM



AFX-518

Titanium Dome
Premium Box Packaging
Gold plated Terminals
Heavy Quality Material
High Temperature Copper Wire
Winding

DIAPHRAGM



AFX-750

Titanium Dome
Premium Box Packaging
Gold plated Terminals
Heavy Quality Material
High Temperature Copper Wire
Winding

AMPLIFIER



CA20

6 Months Warranty	
8Ω stereo power	2x1450W
4Ω stereo power	2x2225W
2Ω stereo power	2x2700W
8Ω Bridge Mono power	4050W
4Ω Bridge Mono power	5400W
Signal Noise Ration(dB)	>80dB
THD+N (8OHM 1KHZ IN 1/4 OUTPUT)	<0.05%
Damping Factor(8OHM 1K)	>1500
Slew Rate	>20V/us
Input sensitivity	0.775v/1.0v/1.4v
Output Circuit	Class H+
Frequency Response(+/-0.1db)	20Hz-20kHz +/-0.5d
BInput connectors(per ch.)	3-pin XLR, electronically balanced
Link connectors(per ch.)	XLR, 3 pin male
Input Impedance	20k Ω BALANCED – 10k Ω UNBALABCD
Output Connectors	NEUTRIK
Amplifier Protection	Protection of short circuit, open circuit, overheat, overload, DC, super sonic frequency etc.
Transport Dimension(CM)	3U:67.5x57x22.5cm
Gross Weight	Net Weight 40 kgs 45 kgs

AMPLIFIER



AF 1201

Model -	AF 1201
Brand -	AUDIOFLIX
Power RMS -	1200 Watts
Speaker Outputs -	2/4 ohms, 70/100 Volts
3 Way Tone Control	
Horn / Speaker Switch	
Force Cooling	
Protection -	AC Bi-Metal Circuit Breaker, Short Circuit & Over Temperature With Visual LED Indication.
Power Supply -	AC 220V 50 Hz



 **GLABS**

BY ATIPRO TECHNOLOGIES



12FW76

RMS POWER- 500 WATT
SENSITIVITY- 97dB
VOICE COIL- 3 INCH
FREQUENCY- 50HZ- 3.5KHZ



MB12X351

RMS POWER- 650 WATT
SENSITIVITY- 97dB
VOICE COIL- 3.5 INCH
WEATHER PROTECT CONE



GLMB12N351 NEO

RMS POWER- 500 WATT
SENSITIVITY- 97dB
VOICE COIL- 3 INCH
FREQUENCY- 50HZ- 3.5KHZ



GL15X351

Rms Power- 550 Watt
Max Power- 1100 Watt
Nominal Impedance- 8 Ohms
Voice Coil- 3.5 Inch In/Out



GLA15X400

RMS POWER- 400 WATT
SENSITIVITY- 97dB
VOICE COIL- 3 INCH
FREQUENCY- 45HZ- 4KHZ



GL15X401

RMS Power- 444 Watts
Max Power- 888 Watts
Nominal Impedance- 8 Ohms
Voice Coil- 3 Inch In/Out



GL15X601

Rms Power- 666 Watt
Max Power- 1332 Watt
Impedance- 8 Ohm
Voice Coil- 4 Inch In/Out
Frequency Range- 36Hz-2.6KHz



GLA15X800

RMS POWER- 800 WATT
SENSITIVITY- 97dB
VOICE COIL- 4 INCH
FREQUENCY- 40HZ- 2.5KHZ



GLA15X1000

RMS POWER- 1000 WATT
SENSITIVITY- 97dB
VOICE COIL- 4 INCH
FREQUENCY- 40HZ- 2KHZ

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15

15



GL451 NEO

RMS POWER- 2200 WATT
SENSITIVITY- 95dB
VOICE COIL- 4.5 INCH
FREQUENCY- 41HZ- 1KHZ



GL451 TURBO

RMS POWER- 2200 WATT
SENSITIVITY- 95 dB
VOICE COIL- 4.5 INCH
FREQUENCY- 41HZ- 1.0KHZ



GL1851

RMS POWER- 2300 WATT
SENSITIVITY- 99dB
VOICE COIL- 5.2 INCH
FREQUENCY- 41HZ- 2KHZ

18

18

18



GL1850 HD

RMS POWER- 1999+100 WATT
SENSITIVITY- 99dB
VOICE COIL- PISV
FREQUENCY- 36-1700 Hz

18



GL PD1852 HD

RMS POWER- 1999+300 W
SENSITIVITY- 99dB
VOICE COIL- 5" In/Out
FREQUENCY- 35-1.5 Hz

18



GL21SW152

RMS POWER- 2500 WATT
SENSITIVITY- 97dB
VOICE COIL- 6 INCH
FREQUENCY- 40HZ- 1KHZ

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AMPLIFIERS



GL20000TD



Z4.20 HUNTER SERIES

Stereo (Channels)- POWER FOR EACH CHANNELS

8Ω/FTC20HZ-20KHZ@0.1%THD – 2x2500W

4Ω/FTC20HZ-20KHZ@0.1%THD – 2x4500W

2Ω/FTC20HZ-20KHZ@0.1% THD – 2x6500W

Bridged (Single Channel) – POWER

8Ω/FTC20HZ-20KHZ@0.1%THD – 4400W

4Ω/FTC20HZ-20KHZ@0.1% THD – 7500W

S/N (20HZ-20KHZ) 80 – 99dB

THD (@8Ω 1KHZ) – <0.5%

Input Impedance – 20KΩ

Frequency Response – 20HZ-20KHZ

Circuit Type – CLASS TD

Damping Factor – >3000 8Ω

Cooling System – 2 Fans

In/Output Connection – Input: Balance Female XLR

Control – Volume Control for each channel

Stereo/Parallel/Bridge Denote,

Low cut, Crossover for 384 Channels

Indicator light – ON ACTIVE SIG SIGNAL PRO PROTECT CLIP

Protection – Short, Auto Limited, Over load AC/DC protection

Power Supply – 110V (Could be customized),220V (Default)

Output Power Stereo (RMS) – 4x2100W @ 8ohm

Output Power Stereo (RMS) – 4x3360W @ 4ohm

Output Power Stereo (RMS) – 4 x 5040W 2ohm

Bridge Mode (RMS) – 2x4200W @ 16ohm

Bridge Mode (RMS) – 2x 6930W @ 8ohm

Bridge Mode (RMS) – 2x8820W @ 4ohm

Frequency Response – 10Hz – 20KHz / ±0.35dB

THD+N (20Hz-20KHz – <0.5% @ 8Ω1kHz

S/N Rate (20Hz-20 kHz) – >102dB

Crosstalk (1KHz) – >70dB

Slew Rate – >30v/μs

Damping Factor – >5000 (8Ohm) 20Hz to 100Hz

Voltage Gain – 45.5dB (0.775V:130V)

Input Sensitivity – 0.775V,1V,1.4V

Input Impedance – 10K Ω balance/ 20K Ω unbalance

Input Connectors – XLR Active balanced pin1 gnd/pin
2+/pin3-

Output Connectors – 2 Neutrik NL4 Sockets / 2 input posts

Protection – short-circuit, DC, overload, overheat,
ultrasonic, RF, voltage peak limit,

Operating Voltage – 110V/220V available

AMPLIFIERS

FERRITE SERIES



Z4.15 HUNTER SERIES



Z2.20 HUNTER SERIES

Output Power Stereo (RMS) – 4 x 1600W @ 8ohm
 Output Power Stereo (RMS) – 4 x 2560W @ 4ohm
 Output Power Stereo (RMS) – 4 x 3840W @ 2ohm
 Bridge Mode (RMS) – 2 x 3200W @ 16ohm
 Bridge Mode (RMS) – 2 x 5280W @ 8ohm
 Bridge Mode (RMS) – 2 x 6720W @ 4ohm
 Frequency Response – 10Hz – 20KHz / $\pm 0.35\text{dB}$
 THD+N (20Hz-20KHz) – $<0.5\%$ @ 8 Ω 1kHz
 S/N Rate (20Hz-20 kHz) – $>102\text{dB}$
 Crosstalk (1KHz) – $>70\text{dB}$
 Slew Rate – $>30\text{V}/\mu\text{s}$
 Damping Factor – >5000 (8Ohm) 20Hz to 100Hz
 Voltage Gain – 43.3dB (0.775V:113V)
 Input Sensitivity – 0.775V,1V,1.4V
 Input Impedance – 10K Ω balance/ 20K Ω unbalance
 Input Connectors – XLR Active balanced pin1 gnd/pin 2+/pin3-
 Output Connectors – 2 Neutrik NL4 Sockets / 2 input posts
 Protection – short-circuit, DC, overload, overheat, ultrasonic, RF, voltage peak limit,
 Operating Voltage – 110V/220V available
 Power Supply – 110V (Could be customized),220V (Default)

Output Power Stereo (RMS) – 2 x 2000W @ 8ohm
 Output Power Stereo (RMS) – 2 x 3350W @ 4ohm
 Output Power Stereo (RMS) – 2 x 4950W @ 2ohm
 Bridge Mode (RMS) – 4000W @ 16ohm
 Bridge Mode (RMS) – 6600W @ 8ohm
 Bridge Mode (RMS) – 8400W @ 4ohm
 Frequency Response – 10Hz-20KHz/ $\pm 0.35\text{dB}$
 THD+N (20Hz-20KHz) – $<0.5\%$ @ 801kHz
 S/N Rate (20Hz-20 kHz) – $>102\text{dB}$
 Crosstalk (1KHz) – $>70\text{dB}$
 Slew Rate – $>30\text{V}/\mu\text{s}$
 Damping Factor – >5000 (8Ohm) 20Hz to 100Hz
 Voltage Gain – 45dB (0.775V:127V)
 Input Sensitivity – 0.775V,1V,1.4V,2V
 Input Impedance – 10K Ω balance/20K Ω unbalance
 Input Connectors – XLR Active balanced pin1 gnd/pin 2+/pin3-
 Output Connectors – 2 Neutrik NL4 Sockets /2 input posts
 Protection – short-circuit, DC, overload, overheat, ultrasonic, RF, voltage peak limit
 Operating Voltage – AC 100V-260V/50Hz-60Hz

AMPLIFIERS

FERRITE SERIES



Z2.25 HUNTER SERIES



Z4.28 HUNTER SERIES

Output Power Stereo (RMS) – 2 x 2600W @ 8ohm
 Output Power Stereo (RMS) – 2 x 4355W @ 4ohm
 Output Power Stereo (RMS) – 2 x 6435W @ 2ohm
 Bridge Mode (RMS) – 5200W @ 16ohm
 Bridge Mode (RMS) – 8580W @ 8ohm
 Bridge Mode (RMS) – 10920W @ 4ohm
 Frequency Response – 10Hz-20KHz/±0.35dB
 THD+N (20Hz-20KHz) – <0.5% @ 801kHz
 S/N Rate (20Hz-20 kHz) – >102dB
 Crosstalk (1KHz) – >70dB
 Slew Rate – >30v/μs
 Damping Factor – >5000 (8Ohm) 20Hz to 100Hz
 Voltage Gain – 46dB (0.775V:144V)
 Input Sensitivity – 0.775V,1V,1.4V,2V
 Input Impedance – 10K Ω balance/20K Ω unbalance
 Input Connectors – XLR Active balanced pin1 gnd/pin 2+/pin3-
 Output Connectors – 2 Neutrik NL4 Sockets /2 input posts
 Protection – short-circuit, DC, overload, overheat, ultrasonic, RF, voltage peak limit
 Operating Voltage – AC 100V-260V/50Hz-60Hz

Output Power Stereo (RMS) – 4 * 3000W @ 8ohm
 Output Power Stereo (RMS) – 4 * 4800W @ 4ohm
 Output Power Stereo (RMS) – 4 * 7200W @ 2ohm
 Bridge Mode (RMS) – 2 * 6000W 16ohm
 Bridge Mode (RMS) – 2 * 9900W 8ohm
 Bridge Mode (RMS) – 2 * 12600W @ 4ohm
 Frequency Response – 10Hz-20KHz / ±0.35dB
 THD+N (20Hz-20KHz) – <0.5% @ 801kHz
 S/N Rate (20Hz-20 kHz) – >102dB
 Crosstalk (1KHz) – >70dB
 Slew Rate – >30v/μs
 Damping Factor – >3000 (8Ohm) 20Hz to 100Hz
 Voltage Gain – 47.5dB (0.775V:155V)
 Input Sensitivity – 0.775V, 1V,1.4V,2V
 Input Impedance – 10K Ω balance/ 20K Ω unbalance
 Input Connectors – XLR Active balanced pin1 gnd/pin 2+/pin3-
 Output Connectors – 4 Neutrik NL4 Sockets
 Protection – short-circuit, DC, overload, overheat, ultrasonic, RF, voltage peak limit
 Operating Voltage – AC 110V-260V/50Hz-60Hz

AMPLIFIERS



HT4.11 HUNTER SERIES

Output Power Stereo (RMS) – 4 x 1200W @ 8ohm
 Output Power Stereo (RMS) – 4 x 1920W @ 4ohm
 Output Power Stereo (RMS) – 4 x 2880W @ 2ohm
 Bridge Mode (RMS) – 2 x 2400W @ 16ohm
 Bridge Mode (RMS) – 2 x 3960W @ 8ohm
 Bridge Mode (RMS) – 2 x 5040W @ 4ohm
 Frequency Response – 10Hz-20KHz/±0.35dB
 THD+N (20Hz-20KHz) – ≤0.5% @ 8Ω1kHz
 S/N Rate (20Hz-20 kHz) – >100dB
 Crosstalk (1KHz) – >70dB
 Slew Rate – >30v/μs
 Damping Factor – >3000 (8Ohm) 20Hz to 100Hz
 Voltage Gain – 41.7dB (0,775V:94V)
 Input Sensitivity – 0.775V,1V,1.4V,2V
 Input Impedance – 10K Ω balance/20K Ω unbalance
 Input Connectors – XLR Active balanced
 Input Connectors – pin1 gnd/pin 2+/pin3-
 Output Connectors – 4 Neutrik NL4 Sockets
 Protection – short-circuit, DC, overload, overheat, ultrasonic, RF,
 voltage peak limit,
 Operating Voltage – 110V/220V available

HT4.9 HUNTER SERIES

Output Power Stereo (RMS) – 4 x 1000W @ 8ohm
 Output Power Stereo (RMS) – 4 x 1600W @ 4ohm
 Output Power Stereo (RMS) – 4 x 2400W @ 2ohm
 Bridge Mode (RMS) – 2 x 2000W @ 16ohm
 Bridge Mode (RMS) – 2 x 3300W @ 8ohm
 Bridge Mode (RMS) – 2 x 4200W @ 4ohm
 Frequency Response – 10Hz-20KHz/±0.35dB
 THD+N (20Hz-20KHz) – ≤0.5% @ 8Ω1kHz
 S/N Rate (20Hz-20 kHz) – >100dB
 Crosstalk (1KHz) – >70dB
 Slew Rate – >30v/μs
 Damping Factor – >3000 (8Ohm) 20Hz to 100Hz
 Voltage Gain – 40.8dB (0,775V:85V)
 Input Sensitivity – 0.775V,1V,1.4V,2V
 Input Impedance – 10K Ω balance/20K Ω unbalance
 Input Connectors – XLR Active balanced
 Input Connectors – pin1 gnd/pin 2+/pin3-
 Output Connectors – 4 Neutrik NL4 Sockets
 Protection – short-circuit, DC, overload, overheat, ultrasonic, RF,
 voltage peak limit
 Operating Voltage – 110V/220V available

AMPLIFIERS

FERRITE SERIES



HT2.7 HUNTER SERIES



HT4.7 HUNTER SERIES

Output Power Stereo (RMS) – 2 x 800W @ 8 ohm
 Output Power Stereo – 2 x 1280W @ 4ohm
 Output Power Stereo – 2 x 1920W @ 2ohm
 Bridge Mode (RMS) – 1600W @ 16ohm
 Bridge Mode (RMS) – 2640W @ 8ohm
 Bridge Mode (RMS) – 3360W @ 4ohm
 Frequency Response – 10Hz-20KHz/±0.35dB
 THD+N (20Hz-20KHz) – <0.5% @ 801kHz
 S/N Rate (20Hz-20 kHz) – >100dB
 Crosstalk (1KHz) – >70dB
 Slew Rate – >30 v/μs
 Damping Factor – >5000 (8Ohm) 20Hz to 100Hz
 Voltage Gain – 39.7dB (0.775V:75V)
 Input Sensitivity – 0.775V,1V,1.4V,2V
 Input Impedance – 10K Ω balance/20K Ω unbalance
 Input Connectors – XLR Active balanced pin1 gnd/pin 2+/pin3-
 Output Connectors – 2 Neutrik NL4 Sockets /2 input posts
 Protection – short-circuit, DC, overload, overheat, ultrasonic, RF, voltage peak limit,
 Operating Voltage – 110V/220V available

Output Power Stereo(RMS) – 4x800W@8ohm
 Output Power Stereo(RMS) – 4x1280W@4ohm
 Output Power Stereo(RMS) – 4x1920W@2ohm
 Bridge Mode(RMS) – 2x1600W@16ohm
 Bridge Mode(RMS) – 2x2640W@8ohm
 Bridge Mode(RMS) – 2x3360W@4ohm
 Frequency Response – 10Hz-20KHz/±0.35dB
 THD+N (20Hz-20KHz) – <0.5% @ 801kHz
 S/N Rate (20Hz-20 kHz) – >100dB
 Crosstalk (1KHz) – >70dB
 Slew Rate – >30v/μs
 Damping Factor – >3000 (8Ohm) 20Hz to 100Hz
 Voltage Gain – 39.7dB (0.775V:75V)
 Input Sensitivity – 0.775V, 1V, 1.4V,2V
 Input Impedance – 10K Ω balance/ 20K Ω unbalance
 Input Connectors – XLR Active balanced pin1 gnd/pin 2+/pin3
 Output Connectors – 4 Neutrik NL4 Sockets
 Protection – short-circuit, DC, overload, overheat, ultrasonic, RF, voltage peak limit
 Operating Voltage – 110V/220V available

AMPLIFIERS

FERRITE SERIES



SP41200H HUNTER SERIES



SP41400H HUNTER SERIES

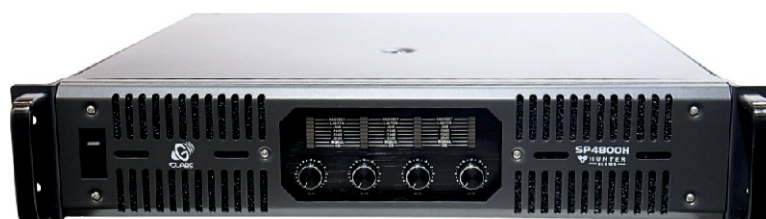
Output Power Stereo (RMS) – 4 x 1400W @ 8ohm
 Output Power Stereo (RMS) – 4 x 2100W @ 4ohm
 Bridge Mode (RMS) – 2 x 2800W 16ohm
 Bridge Mode (RMS) – 2 x 4200W @ 8ohm
 Bridge Mode (RMS) – 2 x 5000W @ 4ohm
 Frequency Response – 10Hz-20KHz/±0.2dB
 THD+N (20Hz-20KHz) – <0.5% @ 821kHz
 S/N Rate (20Hz-20 kHz) – >100dB
 Crosstalk (1KHz) – >70dB
 Slew Rate – >30v/μs
 Damping Factor – >5000 (80hm) 20Hz to 100Hz
 Voltage Gain – 42dB (0,775V:98V)
 Input Sensitivity – 0.775V,1V,1.4V
 Input Impedance – 10K Ω balance/20K Ω unbalance
 Input Connectors – XLR Active balanced
 Input Connectors – pin1 gnd/pin 2+/pin3-
 Output Connectors – 4 Neutrik NL4 Sockets
 Protection – short-circuit, DC, overload, overheat, ultrasonic, RF,
 voltage peak limit
 Operating Voltage – 110V/220V available

Output Power Stereo (RMS) – 4 x 1600W @ 8ohm
 Output Power Stereo (RMS) – 4 x 2400W @ 4ohm
 Bridge Mode (RMS) – 2 x 3200W 16ohm
 Bridge Mode (RMS) – 2 x 4800W 8ohm
 Bridge Mode (RMS) – 2 x 6400W @ 4ohm
 Frequency Response – 10Hz-20KHz/±0.2dB
 THD+N (20Hz-20KHz) – <0.5% @ 821kHz
 S/N Rate (20Hz-20 kHz) – >100dB
 Crosstalk (1KHz) – >70dB
 Slew Rate – >30v/μs
 Damping Factor – >5000 (80hm) 20Hz to 100Hz
 Voltage Gain – 42.7dB (0,775V:106V)
 Input Sensitivity – 0.775V,1V,1.4V
 Input Impedance – 10K Ω balance/20K Ω unbalance
 Input Connectors – XLR Active balanced
 Input Connectors – pin1 gnd/pin 2+/pin3-
 Output Connectors – 4 Neutrik NL4 Sockets
 Protection – short-circuit, DC, overload, overheat, ultrasonic, RF,
 voltage peak limit
 Operating Voltage – 110V/220V available

AMPLIFIERS



SP1250H HUNTER SERIES



SP4800H HUNTER SERIES

Output Power Stereo (RMS) – 2 x 1250W @ 8ohm
 Output Power Stereo (RMS) – 2 x 1875W @ 4ohm
 Output Power Stereo (RMS) – 2 x 2500W @ 2ohm
 Bridge Mode (RMS) – 2500W @ 16ohm
 Bridge Mode (RMS) – 3750W @ 8ohm
 Bridge Mode (RMS) – 5000W @ 4ohm
 Frequency Response – 10Hz – 20KHz / $\pm 0.35\text{dB}$
 THD+N (20Hz-20KHz) – $<0.5\%$ @ 8 Ω 1kHz
 S/N Rate (20Hz-20 kHz) – $>102\text{dB}$
 Crosstalk (1KHz) – $>70\text{dB}$
 Slew Rate – $>30\text{v}/\mu\text{s}$
 Damping Factor – >5000 (8Ohm) 20Hz to 100Hz
 Voltage Gain – 42.5dB (0.775V:100V)
 Input Sensitivity – 0.775V, 1V, 1.4V
 Input Impedance – 10K Ω balance/ 20K Ω unbalance
 Input Connectors – XLR Active balanced pin1 gnd/pin 2+/pin3-
 Output Connectors – 2 Neutrik NL4 Sockets / 2 input posts
 Protection – short-circuit, DC, overload, overheat, ultrasonic, RF,
 voltage peak limit
 Operating Voltage – 110V/220V available

Output Power Stereo (RMS) – 4 x 800W Bohm
 Output Power Stereo (RMS) – 4 x 1200W @ 4ohm
 Bridge Mode (RMS) – 2 x 1600W @ 16ohm
 Bridge Mode (RMS) – 2 x 2400W @ 8ohm
 Bridge Mode (RMS) – 2 x 3200W @ 4ohm
 Frequency Response – 10Hz-20KHz/ $\pm 0.4\text{dB}$
 THD+N (20Hz-20KHz) – $\leq 0.5\%$ @ 801kHz
 S/N Rate (20Hz-20 kHz) – $>100\text{dB}$
 Crosstalk (1KHz) – $>70\text{dB}$
 Slew Rate – $>28\text{v}/\mu\text{s}$
 Damping Factor – >3000 (8Ohm) 20Hz to 100Hz
 Voltage Gain – 40.3dB (0.775V:80.5V)
 Input Sensitivity – 0.775 V.1 V.1.4V
 Input Impedance – 10K Ω balance/20K unbalance
 Input Connectors – XLR Active balanced pin1 gnd/pin 2+/pin3-
 Output Connectors – 4 Neutrik NL4 Sockets/4 input posts
 Protection – short-circuit, DC overload, overheat, ultrasonic, RF,
 voltage peak limit
 Operating Voltage – 110V/220V available

AMPLIFIERS



SP41000H HUNTER SERIES



GL25000TD

Output Power Stereo (RMS) – 4 x 1200W @ 8 ohm
 Output Power Stereo (RMS) – 4 x 1800W @ 4ohm
 Bridge Mode (RMS) – 2 x 2400W @ 16ohm
 Bridge Mode (RMS) – 2 x 3600W @ 8 ohm
 Bridge Mode (RMS) – 2 x 4500W @ 4ohm
 Frequency Response – 10Hz-20KHz/±0.4dB
 THD+N (20Hz-20KHz) – €0.5% @ 801kHz
 S/N Rate (20Hz-20 kHz) – >100dB
 Crosstalk (1KHz) – >70dB
 Slew Rate – >28v/µε
 Damping Factor – >3000 (8Ohm) 20Hz to 100Hz
 Voltage Gain – 42dB (0.775V:98V)
 Input Sensitivity – 0.775 V.1 V.1.4V
 Input Impedance – 10K Q balance/20K unbalance
 Input Connectors – XLR Active balanced pin1 gnd/pin 2+/pin3-
 Output Connectors – 4 Neutrik NL4 Sockets/4 input posts
 Protection – short-circuit, DC overload, overheat,ultrasonic, RF,
 voltage peak lim it

Stereo (Channels)- POWER FOR EACH CHANNELS
 8Ω/FTC20HZ-20KHZ@0.1%THD – 2x2200W
 4Ω/FTC20HZ-20KHZ@0.1%THD – 2x3750W
 2Ω/FTC20HZ-20KHZ@0.1% THD – 2x4800W
 Bridged (Single Channel) – POWER
 8Ω/FTC20HZ-20KHZ@0.1%THD – 4400W
 4Ω/FTC20HZ-20KHZ@0.1% THD – 7500W
 S/N (20HZ-20KHZ) 80 – 99dB
 THD (@8Ω 1KHZ) – <0.5%
 Input Impedance – 20KΩ
 Frequency Response – 20HZ-20KHZ
 Circuit Type – CLASS TD
 Damping Factor – >3000 8Ω
 Cooling System – 2 Fans
 In/Output Connection – Input: Balance Female XLR
 Control – Volume Control for each channel
 Stereo/Parallel/Bridge Denote,
 Low cut, Crossover for 384 Channels

Indicator light – ON ACTIVE SIG SIGNAL PRO PROTECT CLIP
 Protection – Short, Auto Limited, Over load AC/DC protection
 Power Supply – 110V (Could be customized),220V (Default)

AMPLIFIERS



SP5000H HUNTER SERIES



SP1050H HUNTER SERIES

Output Power Stereo (RMS) – 4 x 1000W @ 8ohm
 Output Power Stereo (RMS) – 4 x 1500W @ 4ohm
 Bridge Mode (RMS) – 2x2000W @ 16ohm.
 Bridge Mode (RMS) – 2 x 3000W @ 8ohm
 Bridge Mode (RMS) – 2 x 4000W @ 4ohm
 Frequency Response – 10Hz-20KHz/±0.4dB
 THD+N (20Hz-20KHz) – ≤0.5% @ 801kHz
 S/N Rate (20Hz-20 kHz) – >100dB
 Crosstalk (1KHz) – >70dB
 Slew Rate – >28v/μs
 Damping Factor – >3000 (8Ohm) 20Hz to 100Hz
 Voltage Gain – 41.3dB (0.775V:89.5V)
 Input Sensitivity – 0.775 V.1 V.1.4V
 Input Impedance – 10K Ω balance/20K unbalance
 Input Connectors – XLR Active balanced pin1 gnd/pin 2+/pin3-
 Output Connectors – 4 Neutrik NL4 Sockets/4 input posts
 Protection – short-circuit, DC overload, overheat, ultrasonic, RF, voltage peak limit
 Operating Voltage – 110V/220V available

Output Power Stereo (RMS) – 2 x 1050W @ 8ohm
 Output Power Stereo (RMS) – 2 x 1575W @ 4ohm
 Output Power Stereo (RMS) – 2 x 2100W @ 2ohm
 Bridge Mode (RMS) – 2100W @ 16ohm
 Bridge Mode (RMS) – 3150W @ 8ohm
 Bridge Mode (RMS) – 4200W @ 4ohm
 Frequency Response – 10Hz – 20KHz / ±0.35dB
 THD+N (20Hz-20KHz) – <0.5% @ 8Ω1kHz
 S/N Rate (20Hz-20 kHz) – >102dB
 Crosstalk (1KHz) – >70dB
 Slew Rate – >30v/μs
 Damping Factor – >5000 (8Ohm) 20Hz to 100Hz
 Voltage Gain – 40.5dB (0.775V:82.5V)
 Input Sensitivity – 0.775V, 1V, 1.4V
 Input Impedance – 10K Ω balance/ 20K Ω unbalance
 Input Connectors – XLR Active balanced pin1 gnd/pin 2+/pin3-
 Output Connectors – 2 Neutrik NL4 Sockets / 2 input posts
 Protection – short-circuit, DC, overload, overheat, ultrasonic, RF, voltage peak limit

AMPLIFIERS



SP850H HUNTER SERIES

Output Power Stereo (RMS) – 2 x 850W @ 8ohm
 Output Power Stereo (RMS) – 2 x 1275W @ 4ohm
 Output Power Stereo (RMS) – 2 x 1700W @ 2ohm
 Bridge Mode (RMS) – 1700W @ 16ohm
 Bridge Mode (RMS) – 2550W @ 8ohm
 Bridge Mode (RMS) – 3400W @ 4ohm
 Frequency Response – 10Hz-20KHz/±0.2dB
 THD+N (20Hz-20KHz) – <0.5% @ 821kHz
 S/N Rate (20Hz-20 kHz) – >100dB
 Crosstalk (1KHz) – >70dB
 Slew Rate – >30v/μs
 Damping Factor – >5000 (8ohm) 20Hz to 100Hz
 Voltage Gain – 40.5dB (0.775V:82.5V)
 Input Sensitivity – 0.775V,1V,1.4V
 Input Impedance – 10K Ω balance/20K Ω unbalance
 Input Connectors – XLR Active balanced
 Input Connectors – pin1 gnd/pin 2+/pin3-
 Output Connectors – 4 Neutrik NL4 Sockets
 Protection – short-circuit, DC, overload, overheat, ultrasonic, RF, voltage peak limit
 Operating Voltage – 110V/220V available

SP650H HUNTER SERIES

Output Power Stereo (RMS) – 2 x 650W @ 8ohm
 Output Power Stereo (RMS) – 2 x 975W @ 4ohm
 Output Power Stereo (RMS) – 2 x 1300W @ 2ohm
 Bridge Mode (RMS) – 1300W @ 16ohm
 Bridge Mode (RMS) – 1950W @ 8ohm
 Bridge Mode (RMS) – 2600W @ 4ohm
 Frequency Response – 10Hz-20KHz/±0.2dB
 THD+N (20Hz-20KHz) – <0.5% @ 821kHz
 S/N Rate (20Hz-20 kHz) – >100dB
 Crosstalk (1KHz) – >70dB
 Slew Rate – >30v/μs
 Damping Factor – >5000 (8ohm) 20Hz to 100Hz
 Voltage Gain – 39.4dB (0.775V:72.5V)
 Input Sensitivity – 0.775V,1V,1.4V
 Input Impedance – 10K Ω balance/20K Ω unbalance
 Input Connectors – XLR Active balanced
 Input Connectors – pin1 gnd/pin 2+/pin3-
 Output Connectors – 4 Neutrik NL4 Sockets
 Protection – short-circuit, DC, overload, overheat, ultrasonic, RF, voltage peak limit
 Operating Voltage – 110V/220V available



PRO LIGHTS

BY **ATI** PRO TECHNOLOGIES



SP950

Power supply: AC 100V 240V 50max 60Hz

Power: 600W

Bulb: 380W

Control mode: voice control, built-in program, master-slave computer, DMX512 signal control

Number of DMX512 channels: 16 beat 17 channels

Color plate: a color plate, which is composed of 14 color plates and blank space.

Pattern plate: a pattern plate with 14 patterns.

Prism: 4 prisms: an octagonal prism, a 16 prism, a 24 prism, a six-row prism; multiple prism effects

Lens: multiple sets of high-precision lens combinations, advanced optical design, maximum efficiency use of light source, brighter and fuller beam

Focusing: linear focusing

Heat dissipation system: built-in cooling mute fan forced air cooling, electronic temperature control overheat protection

Fuselage material: high temperature resistant plastic + molded alloy material

Connection mode: 3-core card seat DMX input and output, power input

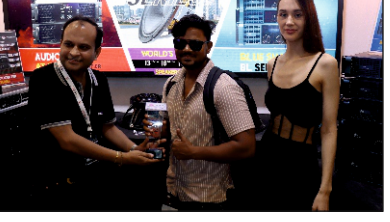
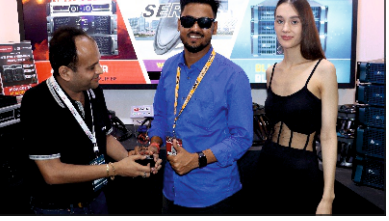
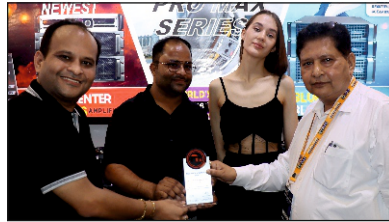
IP protection level: Ip20

Net weight: 15.05KG

GREAT PEOPLE COME FROM GREAT PLACES

SOME OF OUR ESTEEMED DEALERS GETTING DEALER CERTIFICATE

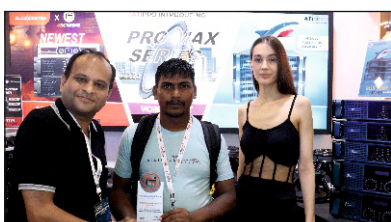
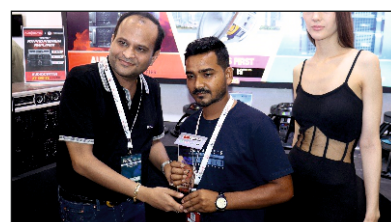
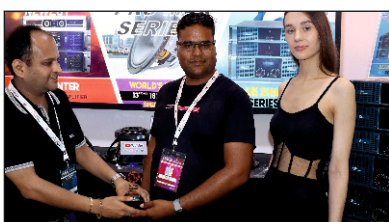
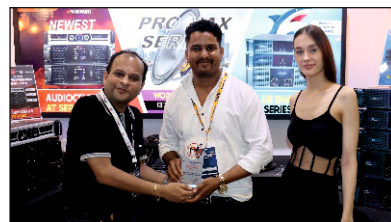
WE LOVE OUR ATIPRO FAMILY.



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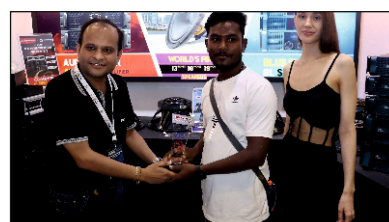
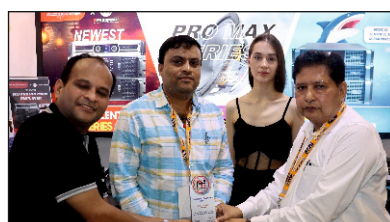
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WE LOVE OUR ATIPRO FAMILY.



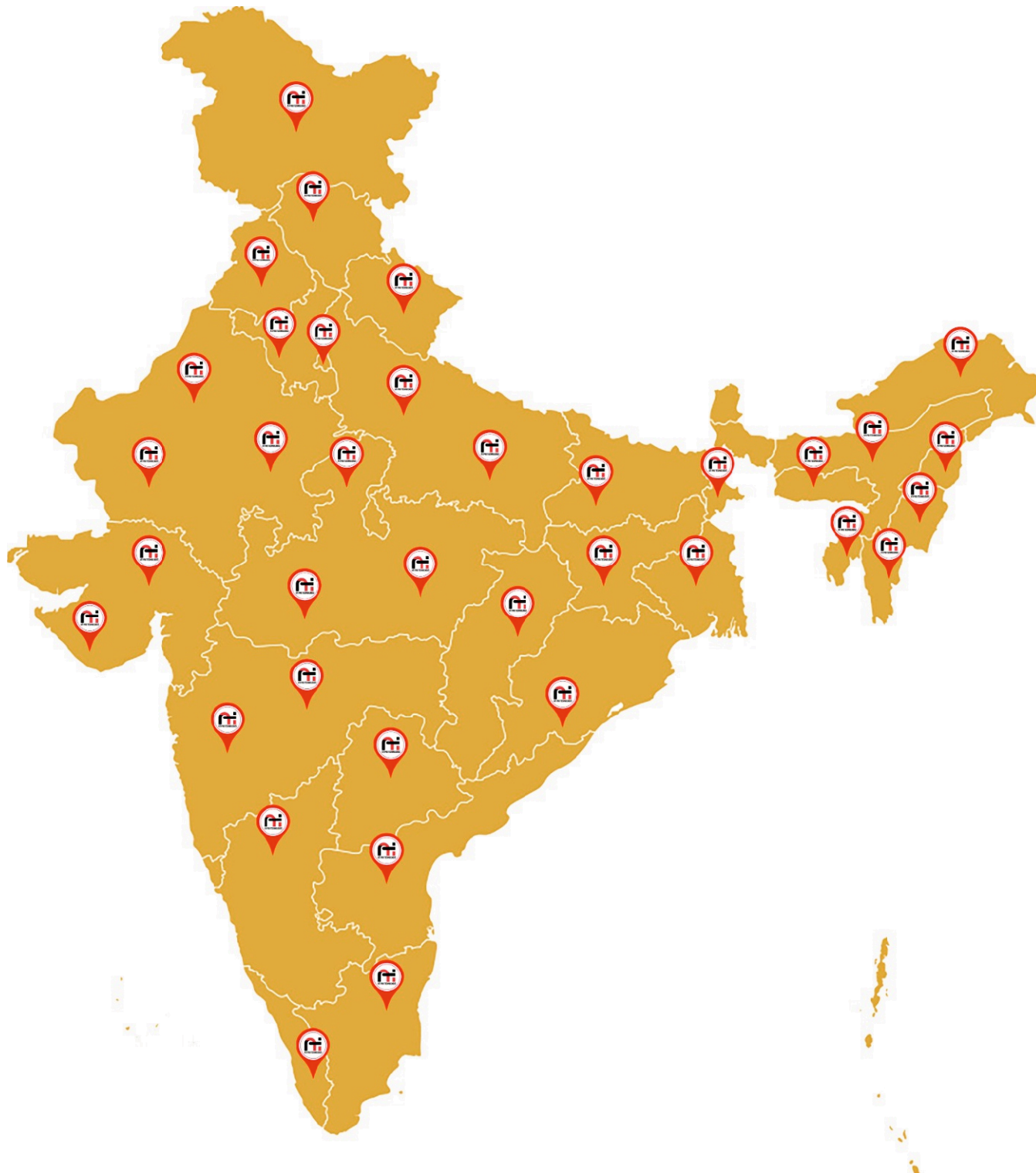
DEALER NETWORK



ATIPro understands that Indian retail industry has become increasingly demanding and hence brands are looking for partners that delivers to all vertical of the trade. To be successful in India companies have no option but to build a distribution network bottom up.

Our Company takes pride in having built a Pan India Distribution Network, in spite of India being such a diversified market place.

Our Dealers Network : Andhra Pradesh, Assam, Bihar, Chhattisgarh, Goa, Gujarat, Haryana, Himachal Pradesh, Jharkhand, Karnataka, Madhya Pradesh, Maharashtra, Punjab, Rajasthan, Tamil Nadu, Telangana, Uttar Pradesh, Uttarakhand.





MODEL	DESCRIPTION	QTY.	PRICE	TOTAL

129



At ATI Pro Technologies, our experienced team of designers places a high value on technical excellence, product reliability, and consistent electro-acoustical functionality. With over 50 years of inspired and deliberate engineering, we have earned nationwide acclaim, particularly from the Indian sound rental community. Our unwavering commitment to performance and quality control sets us apart.

Specializing in lighting and audio products, ATI Pro Technologies conducts most of its engineering and development work in Italy. Our dedication to quality has established us as the premier choice for state-of-the-art high-end transducers.

In addition to our expertise in professional audio, we excel in pro lighting solutions, ensuring comprehensive support for our clients' diverse needs. We never compromise on product or sound quality, remaining steadfast in our pursuit of perfection. ATI Pro Technologies is renowned for its commitment to excellence, allowing us to maintain our leading position in the audio and lighting industry.

WARNING!

Beware of fake products! There are sub-standard amplifiers, microphones, H.F drivers, speakers, diaphragms, and voice coils, etc being falsely sold as genuine ATI Pro Technologies products.

BE VERY CAREFUL

- Obtain your requirements only from authorized ATI Pro Technologies dealers and distributors.
- Always insist on seeing the Authorized Dealer Certificate and ATI Pro Technologies trademark.
- The manufacture and sale of counterfeit products are illegal and punishable by law.



Dealer