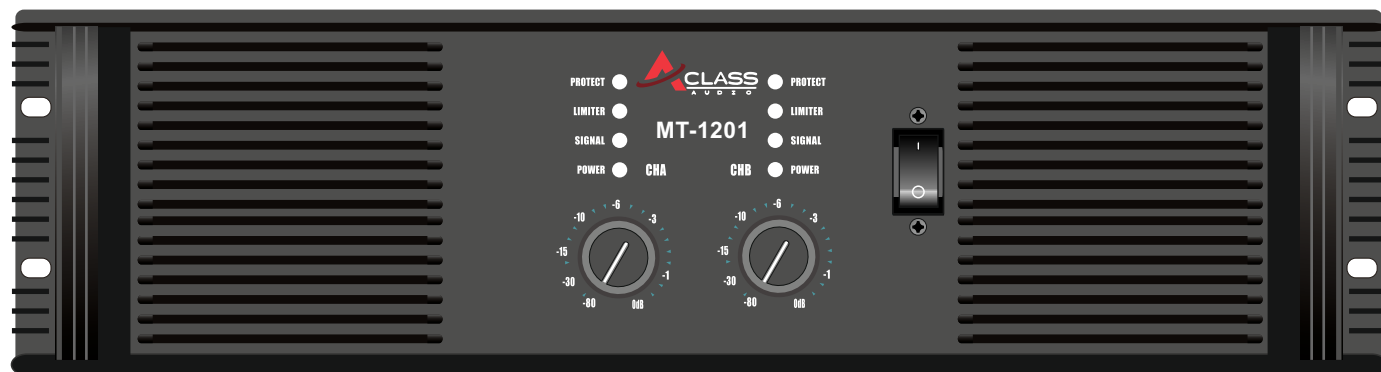




PRODUCT CATALOGUE
2025


 **4 FANS**
 **DOUBLE CROSSOVER**

MODEL NO.	MT 1601	MT 1201	CA 12
2Ω STEREO	3000 X 2	2500 X 2	2000 X 2
4Ω STEREO	2450 X 2	1800 X 2	1500 X 2
8Ω STEREO	1850 X 2	1150 X 2	1000 X 2
4Ω BRIDGE	6000w	4800w	3850w
8Ω BRIDGE	4600w	3450w	2800w
DAMPING FACTOR	>1000	>800	>600
CLASS	H	H	H
WEIGHT (KG)	47	41	35

- > High Efficiency Class H Power Modules.
- > 4 Fans for Faster Cooling
- > Double Crossover
- > Stereo/Bridge/Parallel/Crossover Modes.
- > Advanced Copper Toroidal Transformer
- > Input Peak Limiter, Low Distortion and Over-Heating Protection.
- > Stereo/Bridge/Parallel/Crossover Modes
- > Suitable For Top, Bass and Sub-woofer.





D-850

Throat Diameter	2 Inch
Diaphragm Diameter	72.2 mm (2.84 Inch)
Power Rating	120 watts
Sensitivity (1W/1M)	108dB
Freq. Response	400K ~ 20KHz
Nominal Impedence	8Ω
Magnet Type	FERRITE



D-750

Throat Diameter	2 Inch
Diaphragm Diameter	72.2 mm (2.84 Inch)
Power Rating	110 watts
Sensitivity (1W/1M)	108dB
Freq. Response	400K ~ 20KHz
Nominal Impedence	8Ω
Magnet Type	FERRITE



D-550

Throat Diameter	1 Inch
Diaphragm Diameter	51.6 mm (2.03 Inch)
Power Rating	90 watts
Sensitivity (1W/1M)	109dB
Freq. Response	1K ~ 20KHz
Nominal Impedence	8Ω
Magnet Type	FERRITE



D-450

Throat Diameter	1 Inch
Diaphragm Diameter	44.2 mm (1.75 Inch)
Power Rating	80 watts
Sensitivity (1W/1M)	108dB
Freq. Response	1.5K ~ 18KHz
Nominal Impedence	8Ω
Magnet Type	FERRITE



AD- 610

Throat Diameter	1.4 Inch
Diaphragm Diameter	63 mm (2.5 Inch)
Power Rating	90 watts
Sensitivity (1W/1M)	108dB
Freq. Response	600~ 20KHz
Nominal Impedence	8Ω
Magnet Type	FERRITE



AD- 85

Throat Diameter	1.4 Inch
Diaphragm Diameter	75 mm (3 Inch)
Power Rating	110 watts
Sensitivity (1W/1M)	108dB
Freq. Response	600K ~ 20KHz
Nominal Impedence	8Ω
Magnet Type	FERRITE

AD- 95

Throat Diameter	1.4 Inch
Diaphragm Diameter	75 mm (3 Inch)
Power Rating	130 watts
Sensitivity (1W/1M)	110dB
Freq. Response	500~ 20KHz
Nominal Impedence	8Ω
Magnet Type	FERRITE



NEO

AD 880N

Throat Diameter	1.4 Inch
Diaphragm Diameter	75 mm (3 Inch)
Power Rating	120 watts
Sensitivity (1W/1M)	120dB
Freq. Response	500 ~ 18KHz
Nominal Impedence	8Ω
Magnet Type	NEODYMIUM

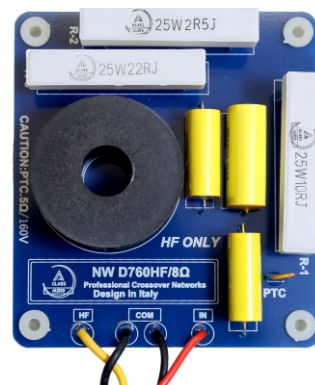


NEO

AD 1000

Throat Diameter	2 Inch
Diaphragm Diameter	99.2 mm (4 Inch)
Power Rating	160 watts
Sensitivity (1W/1M)	110dB
Freq. Response	500 ~ 18KHz
Nominal Impedence	8Ω
Magnet Type	NEODYMIUM

NW 760



Recommended for :
D750, D760,
D850, D880N &
other 3" VC Drivers.

ULX- 602 HH

UHF

- >UHF Wireless Microphone System
- >Over 280 Ft Operating Range
- >Quartz Locked Fixed Frequency
- >AA Battery required.
- >In The Box -Receiver, 2 Microphone, Antenna, Adaptor and Wire.



ULX- 502 HH

UHF

- >UHF Wireless Microphone System
- >Over 260 Ft Operating Range
- >Quartz Locked Fixed Frequency
- >AA Battery required.
- >In The Box -Receiver, 2 Microphone, Antenna, Adaptor and Wire.



AM- 822

Vocal Corded
Dynamic
Microphone



Impedance :600Ω
Freq. Resp.:70~14KHz
Sensitivity :-75dB

AM- 535

Vocal Corded
Dynamic
Microphone



Impedance :600Ω
Freq. Resp.:50~15KHz
Sensitivity :-75dB

AM- 405

Vocal Corded
Dynamic
Microphone



Impedance :600Ω
Freq. Resp.:70~15KHz
Sensitivity :-75dB

DM- 300

Vocal Corded
Dynamic
Microphone



Impedance :600Ω
Freq. Resp.:60~14KHz
Sensitivity :-75dB

DM- 200

Vocal Corded
Dynamic
Microphone



Impedance :600Ω
Freq. Resp.:60~14KHz
Sensitivity :-75dB

DM- 100

Vocal Corded
Dynamic
Microphone



Impedance :600Ω
Freq. Resp.:60~14KHz
Sensitivity :-75dB