

Two Channel Power Amplifier

MX2600 MX2800



Feature:

- Ideal for live performance, permanent installation and sound reinforcement system.
- Switching power technology digital Class-D two channel power amplifier.
- Green technology of 85% efficiency of less power consumption, less heat generation and longer life span.
- With PWM special power circuit to ensure excellent cooling system.
- 19" universal rack mount type in 1.5U height.
- Support stereo output at 8Ω & 4Ω and bridged output 8Ω.
- With bridge, parallel & stereo selector on rear panel.
- Rated power output 2×1100W & 2×1480W @4Ω.
- Two inputs & two link by balanced XLR connector.
- Two outputs by balanced Speakon connector.
- LED indicators of fault, clip, signal and active.
- Complete protection includes clip, high temp, overload and short circuit.
- Wide range power supply of AC 90-264V.

Specifications:

Model	MX2600	MX2800
Rated Output 8 Ohm Stereo	2 × 600 W	2 × 800 W
Rated Output 4 Ohm Stereo	2 × 1100 W	2 × 1480 W
Rated Output 8 Ohm Bridged	2100 W	2800 W
Frequency Response	5-20 k Hz(±1 dB)	
Input Sensitivity	35 dB	
Input impedance	20 KΩ balanced, 10 KΩ unbalanced	
Conversion Rate	28 V/μs	
Damping Factor	>240 (1 kHz, 8Ω)	
THD	<0.1	
S/N Ratio	113dB	
Input	A & B balanced XLR inputs & Link	
Output	A & B balanced Speakon outputs	
Power Supply	90-264V AC~ 50-60 Hz	
Dimension	484×300×66 mm	
Weight	5.9kg	7.1kg

Rear Panel:

