

EPX Series

Power Amps

- **ATR (Accelerated Transcient Response)**
 - More punch
 - Higher clarity
- **Independent Limiters for each channel**
 - Maximum output levels
 - Reliable load protection
- **Switch-mode Power Supply**
 - Ultra-light weight
 - Noise-free audio
 - Low power consumption
- **Class D amplifier technology**
 - High power
 - Low weight
 - Runs cooler
- **Independent DC & Thermal Overload Protection for each channel**
 - Protection for amplifier & speaker
- **Built-in Subwoofer / Satellite Crossover**
 - Flexible application
- **Back to Front Ventilation with Air Filter**
 - Protection against heat & dust
- **Rock Solid Steel Chassis**
 - Suitable for rough mobile usage

Introducing The New Lightest-Weight Power Amplifiers



- ✓ **Accelerated Transcient Response**
- ✓ **Switch Mode Power Supply**
- ✓ **Class D Amplification**
- ✓ **Light Weight 10.1kg**
- ✓ **Heavy Duty Chassis**
- ✓ **Super Reliable**



EPX2000 / EPX3000

Markets

Pro Audio Dealers, Installers and Rental Companies

Applications

General Pro Audio applications, particularly mobile systems, due to light weight

EUROPOWER Amps	EPX2000	EPX3000
Watts into 2 Ohms	2 x 950	2 x 1400
Watts into 4 Ohms	2 x 600	2 x 850
Watts into 8 Ohms	2 x 350	2 x 500
Watts, Bridge Mode	2000 into 4 ohms	3000 into 4 ohms
H x W x D	88 x 483 x 373	88 x 483 x 373
Weight	22.2lbs / 10.1kg	22.2lbs / 10.1kg
Channels	2	2
No. of Fans	2	2
Built-In Crossover	100Hz	100Hz