



Model	TM-900A
Max. Output Power	
8 ohms per ch. (all ch.'s driven)	700Wx2
4 ohms per ch. (all ch.'s driven)*	1100W*x2
2 ohms per ch. (all ch.'s driven)*	1700W*x2

Features

- This pure Class D digital amplifier boasts 95% power-to-sound efficiency
- Each channel offers power options: 2*700W 8ohm -2*1100W 4ohm – 2*1700W 2ohm DSP
- 8Ω impedance
- Automatic presets for mainstream TINERMAX cinema speaker systems make setup quick and easy.
- The intuitive front panel display allows installers to easily select preset TINERMAX perfectly matching each TINERMAX series speaker with .
- Built-in digital processor and electronic crossover, EQ filtering, delay, and output limiting functions .
- The HD-15 connector on the rear panel simplifies connection between the power amplifier and the new TM-8710 audio processor.
- Universal switching
- power supply. All products can work normally from 88V to 264V.
- All products use a new 2U chassis and weigh less than 7.7 kg.
- Baffle wiring output, detachable Phoenix socket