## Max Effect EA900







## **Features**

- Designed for heavy duty live shows and fixed installation sound systems.
- •Frontal appearance is built with a unique aluminum bold design to display it's strong and robust build.
- Toshiba tube transistors and pure copper transformers.
- Recommended for mid large sized audio applications.



## Specification

 $8\Omega$  Stereo2x1800W $4\Omega$  Stereo2x3600W $2\Omega$  Stereo2x4200W $8\Omega$  Bridge5500W $4\Omega$  Bridge9000WOutput CircuitryClass H

Frequency Response 20-20K ±1dB Input Sensitivity 0.775V/1.0V/1.4V

Balanced20 KΩUnbalanced10 KΩ

Crosstalk ≥62dB 8Ω 1KHz

S/N Ratio ≥103dB Damping Factor ≥ 1800

Total Harmonic

Distortion  $< 0.05\%@8\Omega 1/10 Pro$ 

Slew Ratio 25V/u S

Cooling System Dual 2-Speed Fans & Heatsinks



