



Compact linear array speaker

T-802HY



Features:

- * Two-way compact speaker system.
- * The system shell is designed with high-strength corrosion-resistant aluminum alloy material, with adjustable directivity, which can achieve constant directivity control in a wide frequency range.
- * Support the reproduction of clear sound in a space with long reverberation time or high background noise.
- * Outdoor dedicated.

Application:

- * Airports, high-speed railway stations, subway stations;
- * Various meeting places;
- * Outdoor concert venue.
- * Shopping centers and other places.

Specifications:

Model	T-802HY
Speaker unit	4.5" x 4 mid bass +4 hard ball top treble
Cross frequency	4kHz
Impedance	16Ω
Frequency response	80Hz -20KHz@-10dB
SPL (1m,1W)	99dB(15°); 98dB(30°); 97dB(45°); 96dB(60°)
MAX SPL	102dB±3dB
Speaker wire	2 core cabtyre wire, diameter 6 mm
Rated power	200W
Peak power	800W
Operating temperature	-15°C~ +50°C
Cover	Aluminum alloy, white
Dimensions	745x200x488mm
Weight	16kg