

Professional Speaker System

T-ARRAY SERIES

T-ARRAY SAT212P

T-ARRAY SAT212P is a two-way line array system for large scale sound reinforcement, providing a bandwidth of 55Hz-20KHz. The system is made of two British top-level 44 mm voice coil HF drivers coupled with special constant-path aluminum horn as well as two 12" LF drivers with high headroom, which brings its sound higher penetrating power and SPL. Further, beautiful appearance and excellent production make it more competitive.

FEATURES:

- High power - maximum SPL 131dB continuous, 137dB peak (single unit)
- Wide bandwidth 43Hz-22KHz \pm 3dB (single unit)
- High-quality components to ensure the speaker's stability and effectiveness.
- Small size, light weight for easy moving and fixed installation
- Passive or Bi-amp operation being available
- Fast, integral rigging system with variable splay angles
- New tridimensional and delicate appearance design with beveled edge
- Long-time quality guarantee freeing users from worries
- Recommended for use with the T-ARRAY SUB218S sub-woofer

APPLICATIONS:

Stadiums, Large Scale Performance Systems, Theatres, Music Halls, Performance Centers, etc.

SPECIFICATIONS:

FREQUENCY RESPONSE	43Hz - 22kHz
DRIVERS	2×12" (300mm) / 3" voice coil LF 2×1" (25mm) / 1.75" voice coil HF
RATED POWER	500W RMS,2000W peak
SENSITIVITY	103dB 1watt / 1 metre
MAXIMUM SPL	131dB continuous,137dB peak
NOMINAL IMPEDANCE	16 ohms
DISPERSION	120° × 10°
CONNECTORS	2 × Speakon NI4
DIMENSION(WxDxH)	1010mm × 520mm × 350mm
NET WEIGHT	46.5 kg/PC

CONFIGURATION

