



↙ T 12PLUS

Dual 12" Line Array Full Range System



Features:

- ↙ More loudspeakers can be connected vertically to form a line array loudspeaker system
- ↙ Available in 90 ° and 150 ° horizontal coverage configuration
- ↙ With built-in rear LF drivers which can control the LF coverage pattern
- ↙ Compact dimensions, High power capacity

Technical Specifications:

Technical Parameters	T12PLUS
Frequency Response	HF: 1KHz-20KHz±3dB LMF: 55Hz-1.2KHz±3dB RLMF: 55Hz-300Hz±3dB
Components	2×75mm Voice coil Neodymium HF driver 2x12" 88mm Voice coil Neodymium LF driver 2x10" 64mm Voice coil Neodymium LF driver
Recommended Amplifier	HF: 220W*2 LMF: 1400W*2 RLMF: 500W*2
Nominal Impedance	HF: 16Ω*2 LMF: 16Ω*2 RLMF: 16Ω*2
Coverage	T12PLUS-905 90° Hor/0-5° Ver, 1° increment, LF directivity controllable T12PLUS-930 90° Hor/0-30° Ver, 1° increment, LF directivity controllable T12PLUS-1505 150° Hor/0-5° Ver, 1° increment, LF directivity controllable T12PLUS-1530 150° Hor/30° Ver, LF directivity controllable
Sensitivity (1W/1M)	HF: 118dB LMF: 106dB RLMF: 97dB
Maximum SPL (1M)	HF: 145dB, LMF: 142dB, RLMF: 127dB
Connectors	2×Neutrik NL-8, 2×NEUTRIKL NL-4
Installation manner	Flying or ground stacking (ground-stack frame needed, or stacking on the subwoofer)
Dimension (WxHxD)	926mm x 347mm x 880mm
Weight	80Kg