



📌 T 12X

Line Array Full Range System

Features:

- 🔍 More loudspeakers can be connected vertically to form a line array loudspeaker system
- 🔍 Compact dimensions; High power capacity.



Technical Specifications:

Specification	T12X
Frequency Response	HF: 800Hz - 18KHz ± 3 dB LMF: 55Hz - 1.2KHz ± 3 dB
Components	2 $\times$ 76mm Voice coil Neodymium HF driver, 2 $\times$ 12" Neodymium LMF driver
Recommended Amplifier	220W (HF) *2、800W (LMF) *2
Nominal Impedance	HF: 16 Ω *2、LMF: 16 Ω *2
Coverage	T12X-905 90° Hor/0-5° Ver, 1° increment T12X-930 90° Hor/0-30° Ver, 1° increment T12X-1505 150° Hor/0-5° Ver, 1° increment T12X-1530 150° Hor/0-30° Ver, 1° increment
Sensitivity (1W/1M)	HF: 115dB LMF: 106dB
Maximum SPL (1M)	HF: 139dB LMF: 136dB
Connectors	2 $\times$ NEUTRIK NL-8
Installation Manner	Flying or ground stacking (ground-stack frame needed, or stacking on the subwoofer)
Dimension (WxHxD)	926mm $\times$ 356mm $\times$ 563mm
Weight	52Kg