



↙ **T 8**

Line Array Full Range System

Technical Specifications

Frequency Response	65-18KHz±3dB
Coverage	Hor 150° , Ver 0-10° , 1° increment (T8-10/150) Hor 90° , Ver 0-10° , 1° increment (T8-10/90) Hor 150° , Ver 30° (T8-30/150)
Components	1×76mm Voicecoil Neodymium HF driver, 2×8 inch Neodymium LF driver
Recommended Amplifier	220W (HF) *1, 400W (LF) *2
Nominal Impedance	HF: 8Ω*1, LF: 8Ω*2
Sensitivity (1W/1M)	97dB
Maximum SPL (1M)	129dB
Connectors	2× Neutrik NL-8 HF: 3+/-, N/A : 4+/-, LF1: 1+/-, LF2: 2+/-
Installation manner	Flying or ground stacking (ground-stack frame needed, or stacking on the subwoofer)
Dimension (H×W×D)	218mm×650mm×555mm
Weight	25Kg

