



FA-X4T

Two way 4 inch Mini Line Array Speaker System

The FA-X4T is a Two way 4 inch Mini Line Array Speaker system, its outer shell is made of Aluminum die casting enclosure, equipped with 3 Neodymium tweeter and 1 Neodymium woofer speaker.

It has a 110 degrees Horizontal coverage, and a 20 degrees Vertical coverage(one module)

The FA-X4T is suitable to be used in small size theaters, concerts, auditoriums, workshops and audio-visual installations.



Product Features

- Good ratio of performance to product size
- Flat Amplitude and Phase Response
- Aluminum die casting shell suitable for all-weather and outdoor use
- Waterproof grade IPX6

Product Applications

- Clubs
- Churches
- School
- Sound reinforcement for tight space

Specifications

Acoustic parameters	
Frequency Response	100Hz-20KHz(-10dB)
Sensitivity(1W/1m)	90dB
Maximum SPL	103dB
Impedance	8 ohms
Coverage	
Horizontal	120°
Vertical	20°
Attachment Points	Adjustable Rigging system & Vertical Splay in 0°- 4°- 8°- 12°increments from 0°- 12°
Drivers	
Mid-low Driver	1x4" Neodymium woofer with 1" Voice Coil
Impedance	8Ω
Tweeter	3 x Neodymium Tweeter with 0.5" Voice Coil
Impedance	8Ω
Power	
Max Power	120W
Rate Power	60W
Crossover	
Type	Build-in Crossover
Crossover Frequency	3.0Khz
Physical	
Parallel or Series	6.3mm Socket / Selection Switch
Weight	1.46Kg / 3.22 lbs
Dimensions (HxWxD)	141 x 170 x 162 mm / 5.55" x 6.69" x 6.38"

