



ESi10LA

10-INCH ACTIVE LINE ARRAY SPEAKER



ESi10LA is powerful sound Line Array Speaker System, this series adapting to different preferences and scale of applications. With high performance offers various combinations and choices always herewith a proper solution that meets your need. The true modular design provides ESi Line Array Series amazing flexibilities to be combined, split and extended freely

Feature

- 10-inch Active Line Array Speaker
- LF Driver: 10" Woofer, 3" voice coil, Neodymium
- HF Driver: 1.4" exit, 3" voice coil, Titanium
- Coverage angle (H x V) 100° x 15°
- Frequency response $\pm 3\text{dB}$: 65Hz ~ 20KHz
- Frequency response -10dB : 50Hz ~ 18KHz
- Max. SPL / (Peak): 122dB / 138dB
- Max. Powered: 350W / 700W
- Built-in Amplifier Class D
- Built-in DSP processor.
- Functions: DSP Setup, Low cut, USB service
- Connection:
 - Input connectors: XLR 20K Ω balanced
 - Output connectors: XLR Balanced
- Cooling system: Passive radiator
- Enclosure: 15mm&18mm Multilayer plywood
- Coating: Water resistant black paint
- Operating voltage AC 220 ~ 240V, 50/60Hz

Specifications

Transducer	LF Driver: 10" Woofer, 3" voice coil, Neodymium HF Driver: 1.4" exit, 3" voice coil, Titanium
Frequency Response	$\pm 3\text{dB}$: 65Hz ~ 20KHz -10dB : 50Hz ~ 18KHz
Max. Powered	350W / 700W
Amplifier	Class D
Sensitivity	98dB 1m/1W
Max. SPL / (Peak)	122dB/138dB
Nominal Impedance	8 OHM
Coverage angle (H x V)	100° x 15°
Built-in DSP Processor	Functions: DSP Setup, Low cut, USB service
Connection	Input connectors: XLR 20K Ω balanced Output connectors: XLR "Balanced"
Operating voltage	AC 220 ~ 240V, 50/60Hz
Dimensions (W x H x D)	580 x 454 x 284mm
Net Weight	25.5 Kg