



ET110L

Description

The ET110L Top Cabinet by Plus Audio is crafted for audio professionals seeking a high-performance solution that seamlessly integrates into a variety of sound reinforcement applications. Engineered for superior sound quality and flexibility, the ET110L is well-suited for events and installations of all sizes.

Featuring a broad frequency response from 80Hz to 20kHz (-10dB) and a maximum sound pressure level of 138dB, the ET110L delivers exceptional clarity and power. Its driver configuration, which includes a 10-inch low-frequency driver and a 3-inch high-frequency driver, both with 75mm neodymium voice coils, ensures a balanced and dynamic audio output.

The cabinet's construction utilizes 15mm and 18mm multilayer birch plywood, finished with a resilient black polyurea paint for durability. The ET110L's sleek design is complemented by a black steel grille with acoustic foam, providing both protection and aesthetic appeal.

With a coverage pattern of 90° horizontal by 10° vertical, the ET110L is designed for versatile deployment, whether in pole-mounted, ground-stacked, or flown configurations. It features two Neutrik NL4MP connectors, allowing for easy integration into a wide range of audio systems. The ET110L's compact dimensions and 18kg weight make it a practical choice. When combined with the ET118BA and ET118B subwoofers, it provides an easy to transport and versatile system. The Top Cabinet is designed to be powered either by the inbuilt amplifier module of the ET118BA, ET218BA or the AC2 amplifier



Meta Fields

Features :

- Components 10" / 1 x 3"
- Dispersion 90°
- SPLmax 138dB
- Weight 18kg

Specification :

Frequency Response	80Hz ~ 20kHz (-10dB)
Sensitivity (@1w / 1m)	HF: 112dB, LF: 103dB
Nominal Impedance	HF: 16?, LF: 16?
Power Rating(AES)	HF: 90W, LF: 400W
LF Driver	1 x 10" (75mm Voice Coil, Neodymium)
HF Driver	1 x 3" (75mm Voice Coil, Neodymium)
Maximum SPL	138dB
Nominal Dispersion (-6dB)	H: 90° x V: 10°
Weight	18kg
Dimensions (H x W x D)	308 x 527 x 342 mm
Connector	2 x Neutrik NL4MP
Connection Method	LF: 1+1-, HF: 2+2-
Enclosure	15mm 18mm Multilayer Birch Plywood
Finish	Black polyurea paint
Grille	Black steel grille with acoustic foam