

## M8 Passive 2-way Coaxial Enclosure



- **M Series Family Flagship**
- **Touring - Fixed installation**
- **Deployment in vertical**
- **VDA18/ VDA12 Controller**

The M8 is a 2-way high performance stage monitor, provide the frequency range of 70Hz-20kHz(-10dB) , employing an integrated 8inch LF and 1.75inch exit horn loaded HF coaxial driver design that utilizes neodymium magnets.

The constant directivity dispersion of 110° x110° (H x V), which this unique horn provides, delivers an accurately defined coverage area on stage. The M8 can also be operated in 2-Way Active mode. When the cabinet is used in an upright position the M8 serves as a powerful PA loudspeaker with a 110° x 110° dispersion , The monitor is matched with two kind angle 55°/15° and 0°, M8 also can be used a powerful front fill system.suitable for a variety of applications.

For dedicated installation applications The M8 enclosure is constructed from birch plywood , which incorporates the 1x handles, and 1x 35mm Pole socket .

## M8 Technical Specification

Type	Passive 2-way Coaxial Enclosure
Frequency Response(Preset)	70Hz-20kHz(-10dB)
H x V	110° x 110°
Monitor Angle	55°(1) 15°(2) 0°(3)
Drivers	LF : 1×8" ( Neodymium ) HF : 1×1.75" ( Neodymium )
Handling Power (AES)	LF : 200W HF : 60W
Maximum Peak SPL	125dB/1m
Nominal Impedance	LF : 8Ω / HF : 8Ω
Connections	2 x NL4 SpeakOn
Pin Connections	NL4=LF:+1-1
Width	260mm
Height	380mm
Depth	240mm
Weight	11kg / 24lb
Handle	1 handles
Threaded	6x M6 threaded insert
Threaded	2x M8 threaded insert
Pole socket	1x 35mm Pole socket
Material	Baltic Birch Plywood
Finish	Dark Grey
Front	Polyester powder-coated steel grill
Rigging	Steel
Protection rating	IP45

