

TC12 Passive 2-way Coaxial Enclosure



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

TC12 is 2-way full frequency coaxial structure and high performance stage monitor, provide the frequency range of 60Hz-18kHz. Composed of a 12" low frequency and 1.75" high frequency compression unit, the constant directional diffusion angle, with a custom unit and waveguide technology, 80° x 80° can accurately cover the stage area. The monitor is matched with two kind angle. 55 degrees and 20 degrees, TC12 also can be used a powerful PA system.

Each side panel has M8 threaded insert, used for quick and flexible install. The right part of the box has \varnothing 35mm pole socket can be used for the installation of the sound box support. The bottom has rubber feet and provides antiskid function. The impedance of each loudspeaker for 8 ohms, and can be use 2-3 monitor for 1 group (4ohms / 2.7ohms)

TC12 Technical Specification

Type	Passive 2-way Coaxial Enclosure
Frequency Response(Preset)	60Hz-18kHz(\pm 3dB)
H x V	80° x 80°
Monitor Angle	55°(1) 20°(2)
Drivers	LF : 1x12" (Ferrite) HF : 1x1.75" (Ferrite)
Handling Power (AES)	LF : 200W HF : 30W
Maximum Peak SPL	128dB/1m
Nominal Impedance	LF : 8 Ω / HF : 8 Ω
Connections	2 x NL4 SpeakOn
Pin Connections	NL4=LF:+1-1
Width	447mm
Height	488mm
Depth	310mm
Weight	16kg / 35.2lb
Handle	2 handles
Threaded	13x M8 threaded insert
Pole socket	1x 35mm Pole socket
stand bar	4x 10mm*38mm(H* \varnothing)
Material	Baltic Birch Plywood
Finish	Dark Grey
Front	Polyester powder-coated steel grill
Rigging	Steel
Protection rating	IP45

