

TC15 Passive 2-way Coaxial Enclosure



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

TC15 is 2-way full frequency coaxial structure and high performance stage monitor, provide the frequency range of 55Hz-18kHz. Composed of a 15" low frequency and 1.75" high frequency compression unit, the constant directional diffusion angle, with a custom unit and waveguide technology, 40° x 60° can accurately cover the stage area. The monitor is matched with two kind angle. 55 degrees and 15 degrees, TC15 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 Ø 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)

TC15 Technical Specification

Type	Passive 2-way Coaxial Enclosure
Frequency Response(Preset)	55Hz-18kHz(±3dB)
H x V	40° x 60°
Monitor Angle	55°(1) 15°(2)
Drivers	LF : 1×15" (Ferrite) HF : 1×1.75" (Ferrite)
Handling Power (AES)	LF : 300W HF : 60W
Maximum Peak SPL	133dB/1m
Nominal Impedance	LF : 8Ω / HF : 8Ω
Connections	2 x NL4 SpeakOn
Pin Connections	NL4=LF:+1-1
Width	460mm
Height	600mm
Depth	360mm
Weight	25kg / 55.1lb
Handle	2 handles
Threaded	13x M10 threaded insert
Pole socket	1x 35mm Pole socket
stand bar	4x 10mm*38mm(H*∅)
Material	Baltic Birch Plywood
Finish	Dark Grey
Front	Polyester powder-coated steel grill
Rigging	Steel
Protection rating	IP45

