

FEATURES

- 10" ultra low distortion woofer
- High output driver with neodymium Magnet and titanium nitride coated dome
- High SPL
- Excellent transient characteristics
- Install easy and convenient

DESCRIPTION

The TH-10 is a versatile full range two-way loudspeaker system that features an ultra low distortion 10" woofer and a 1.75" compression driver coupled to a 80°x50° rotatable elliptical waveguide.

The TH-10 incorporates a multisession enclosures fitted with M8 threaded points for use with an optional U-bracket and includes an integral top hat.

APPLICATIONS

- Band PA
- Nightclub installations
- Gymnasiums
- Theater
- Church
- Any environment where enjoyable music

PERFORMANCE

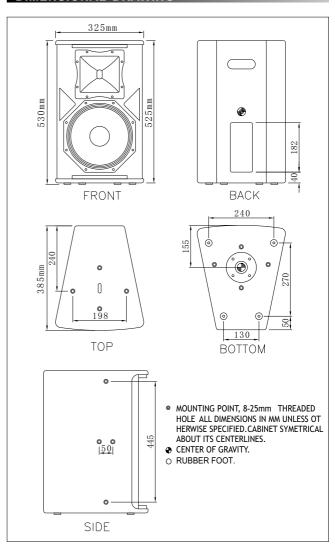
Frequency Response(1 Was	tt@1m)		
	±3dB		65-17kHz
±	10dB		60-18kHz
Axial Sensitivity(dB SPL)		96dB	1 Watt@1m
		125dB	Max
Impedance(ohms)		8Ω	
Power handling		200w	Nominal
		400w	Continuous
		800w	Peak
Nominal Coverage Angle, -6 dB points (degrees)			
	Horz	80°	
	Vert	50°	
Recommended High-Pass Frequency			
		12dB/Octave 60	

PHYSLCAL

System Configuration	2-way,full range		
LF Subsystem	1x10 inch mid-woofer		
HF Subsystem	1x1 inch exit / 1.75 inch voice coil		
	compression driver, horn-loaded		
Enclosure Materials	Baltic birch plywood		
Finish	Wear-resistant black textured		
	Paint		
Connectors	2x Nl4 Speakon ±1		
Dimensions	325(W) x 530(H)x 385(D)mm		
Casing Size	415(L) x 355(W)x 565(H)mm		
Weight(kg)	N.W:21.5 G.W:24.5		



DIMENSIONAL DRAWING







INSTALLATION AND USE OF ACCESSORIES

