

TN25 Hi-end Tweeter

TN25 features:

High-end natural fiber dome membrane;

Flat frequency response, could reach 25 Kc in high frequency range;

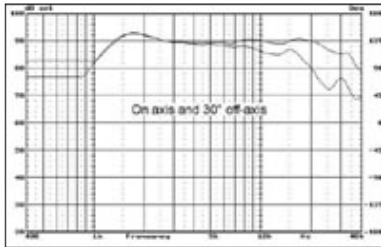
High-performance, shielded Neodymium magnets; sandwich antimagnetic structure, effectively suppresses the leakage magnetic field, forming a small linear uniform magnetic field;

Heat-resistant, high power handling ferro fluid cooled voice coil with aluminum alloy former and aluminum voice coil wire coated with copper;

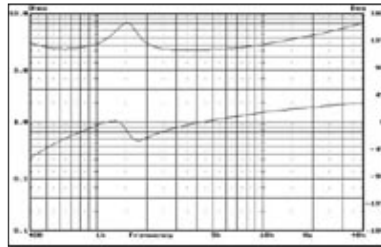
Sound absorption rear acoustic chamber design decreases the non-linear distortion near the resonance frequency;

TN25 can be used as a tweeter of center channel speaker or surround speaker in a home theater system.

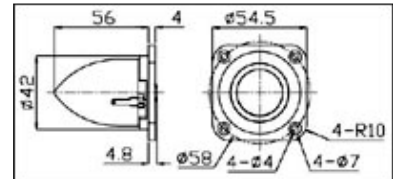
Products Graph:



Frequency Response
(Magnify)



Impedance
(Magnify)



Mechanical Drawing
(Magnify)



Bottom View
(Magnify)



Top View
(Magnify)



Part View
(Magnify)

TN25 Hi-end Tweeter

Nominal Impedance (Z)(Ω) :	5
Resonance Frequency (Fs)(Hz) :	1500
Nominal Power Handling (Pnom)(W) :	15
Sensitivity (2.83v/1m)(dB) :	90
Weight (M)(Kg) :	0.09
VC Diameter (mm) :	25
DC (Re)(Ω) :	4.6
VC Layers :	2
VC Former :	CCAW
VC Frame :	ALuminum
Magnet System :	Shielded
Magnet Former :	Neodymium
Recommended Crossover Frequency (Hz) :	>2000