

10 inches 75-core Coaxial Horn SC107586



Features:

1. Rich sense of hierarchy and permeability

The physical structure of coaxial loudspeaker is to design the tweeter and bass loudspeaker in the same speaker skillfully according to the law of sound expression.

2. High Quality Simple Connection Column

The use of convenient and high-quality terminals can effectively reduce the vibration and expansion of the magnetic field and reduce the distortion of the magnetic field.

3. Imagine the future, Professional Loudspeaker Brand Reduce distortion and let music touch your soul.





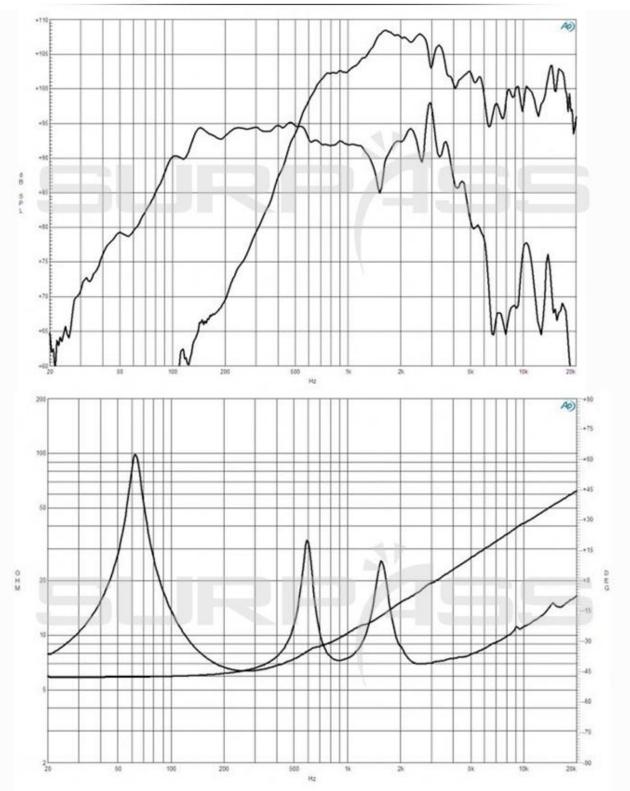


Specification:

Model	SC107586
Description	10 inches 75-core Coaxial Horn
Installation aperture	About 231mm
Outer diameter	About 263mm
Diagonal screw hole	About 250mm
Height	About 135mm
Magnet	High 85 magnetism, low 124 magnetism
Voice Coil	High 44 core, low 65 core
Drum paper	Imported edged paper basin
Frame material	Cast aluminum frame
Rated Impedance	8 ohm
Minimum Impedance	6 ohm
AES Rated Power	Treble 50 Watts /bass 250 Watts
Maximum power	Treble 100 Watts /bass 500 Watts
Sensitivity	Treble 95 dB /bass 104 dB (1W/1m)
Frequency range	65-18K Hz
Resonant frequency	63Hz
Electrical Quality Factor Number	0.44
Mechanical Quality Factor Value	7.9
Total Quality Factor Number	0.43
Effective Volume	250 liters
Vibration Area	310cm ²
Magnetic Force	13.2Txm
Effective Mobile Quality	36g
Place of Origin	Guangzhou, China
Net Weight	About 3.3KG (No packaging)



Good products should talk with data



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