

75mm Neodymium Magnetic HF Driver SH7564



Features:

1. High frequency and exquisite, strong penetration

Composite titanium film, more clear and exquisite tweeter, soft and non-harsh tone.

2. Linear array driver head, high quality material

Using active noise reduction technology, the surface of the tweeter film is made of polymer material, which will cancel the frequency of environmental noise, suppress and relieve the noise with almost no distortion.

3. Rubidium magnetic tweeter

Unique appearance design, all use Italian BNC original import unit process design and manufacture.

4. Brand workmanship, enough power

Designers and acoustics experts create loudspeakers that focus on acoustic performance, bringing you two enjoyments of vision and hearing.

75mm Neodymium Magnetic HF Driver



Specification:

Model	SH7564
Description	75-core Neodymium Magnetic tweeter
Throat diameter	38mm
Diagonal screw hole	100mm
Magnet	NdFeB
Voice coil	75-core copper clad aluminium coil
Height	5.5cm
Rated Impedance	8 ohm
DC Impedance	6 ohm
Rated Power	80 Watts
Maximum power	160 Watts
Sensitivity	109 dB/1W/1m
Frequency range	0.7K-18K Hz
Place of Origin	Guangzhou, China
Net Weight	About 2.3KG

Good products should talk with data

