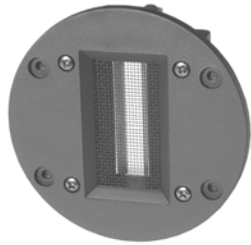


Fountek Electronics Co.,Ltd



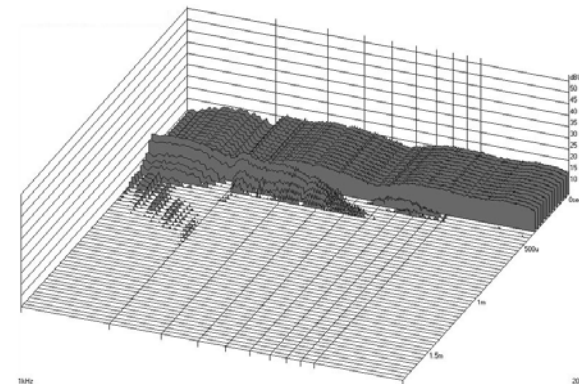
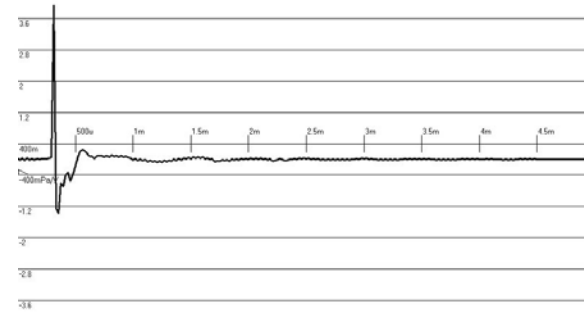
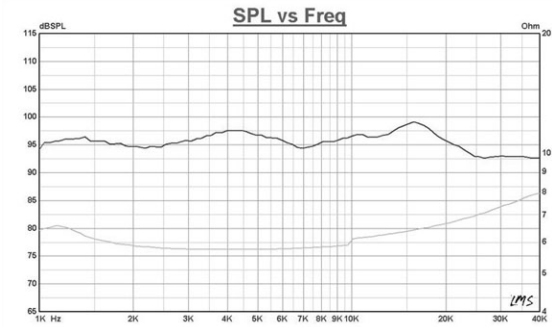
NeoCD3.0 ribbon tweeter is a high-performance component which is probably the best choice to building/upgrade your loudspeaker.

Features

- Advanced composite material ribbon diaphragm, which provide higher power handling and guarantees a high degree of signal fidelity and broad frequency response.
- Super strong Neodymium magnet fro high efficiency
- Build-in impedance conversion transformer
- Effective from 1,200Hz upwards due to the large diaphragm area and low self-resonance.
- Low distortion factor, good power-handling capabilities, high linear impedance and amplitude frequency response and the broad frequency response range.

Specifications

Ribbon material	Advanced composite material
Ribbon mass	18mg
Ribbon dimension	8mmX60mmX0.02mm
Ribbon area	480square micrometer
Gap flux	0.6 Telsa
Gap height	3mm
Impedance	7 Ohm
DCR	0.02 Ohm
Frequency response	1,400~40,000Hz
Sensitivity	95dB/2.83V@1M
Resonance frequency	400Hz
Power handling	17W Nominal, 40W Max
Recommended crossover	2,500Hz / 2 nd -Order



Address: South Area, Shi Ba Li Qiao Jia Xing, Zhe Jiang 314004, China
Tel: +86-573-3019220 **Fax:** +86-573-3019221
Website: www.fountek.net **E-mail:** info@fountek.net