



HI FREQUENCY TRANSDUCERS

REDCATT manufactures high performance high frequency devices for use in professional loudspeaker systems. Our mission is to design and manufacture HF transducers that are consistent from batch to batch, with the top notch parameters and of course at highly competitive prices. To ensure quality and performance we manufacture critical components in-house. From dome and surround forming and hardening, to steel CNC machining, we pay great attention and care to what we do. You will agree, we are the only company in China capable of producing compression drivers at quality levels meeting and exceeding the highest professional standards.

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HF Products



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1.8inch, Ferrite, Poly-Diagh.

The 180FCDP compression driver is a high performance high frequency device ideal for profesisonal loudspeaker systems, featuring 44mm polyimide diaphragm. The driver's ferrite based magnetic circuit provides a stable, high force voice coil field. The unit delivers extend- ed frequency response and high power handling...

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0.75 inch, Neo, Poly-Diagh.

The 075NCD compression driver is a ultra compact high frequency device ideal for compact profesisonal loudspeaker systems. It is extremely compact, the magnetic circuit is only 46mm (1.81in) in diameter, making it ideal for compact systems implementing multiple high frequency devices...

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