



LOW FREQUENCY TRANSDUCERS

Transducers meet and exceed all modern performance and quality requirements for today's Professional Audio applications. Redcatt Ltd. implements the use of advanced Klippel transducer measurement technology and testing equipment in all critical areas of transducer development including R&D, Material Science, Power and Production Testing. This allows us to develop and manufacture world class transducers.

- [Home](#)
- [Products](#)
- [LOW FREQ.](#)

LF Products



8FIND - 8 inch ferrite woofer

The 8FIND is a high efficiency, (94 dB 1 watt / 1 meter) 8-inch woofer with linear frequency response characteristics and high power handling capability...

[Details »](#)



10FIND - 10 inch ferrite woofer



The 10FIND is a high efficiency, (97 dB 1 watt / 1 meter) 10- inch woofer with linear frequency response characteristics and high power handling capability while generating low harmonic distortion artifacts....

[Details »](#)



10NPM - 10 inch neo mid-bass woofer

The 10NPM is a high efficiency, (98.5 dB 1 watt / 1 meter) 10-inch mid-bass woofer with incredibly linear frequency response characteristics, high power handling capability. Neodymium Magnet structure, light weight cone...

[Details »](#)



12NPM - 12 inch neo mid-bass woofer

The 12NPM is a high efficiency, (99.5 dB 1 watt / 1 meter) 12-inch mid-bass woofer with incredibly linear frequency response characteristics, high power handling capability. Neodymium Magnet structure, light weight cone...

[Details »](#)



15NPW - 15 inch neo woofer

The 15NPW is a high efficiency, (98 dB 1 watt / 1 meter) 15-inch woofer with incredibly linear frequency response characteristics, extreme high power handling capability. Neodymium Magnet structure, light weight cone...

[Details »](#)



15FIND - 15 inch ferrite woofer

The 15FIND is a high efficiency, (98 dB 1 watt / 1 meter) 15-inch woofer with incredibly linear frequency response characteristics, high power handling capability. Ferrite Magnet structure, light weight cone...

[Details »](#)





15FPM - 15 inch ferrite mid-bass woofer

The 15FPM is a high efficiency, (98 dB 1 watt / 1 meter) 15-inch mid-bass woofer with incredibly linear frequency response characteristics, high power handling capability. Ferrite Magnet structure, light weight cone...

[Details »](#)



18NPW - 18 inch neo woofer

The 18NPW is a high efficiency, (98 dB 1 watt / 1 meter) 18-inch woofer with incredibly linear frequency response characteristics, extreme high power handling capability. Neodymium Magnet structure, light weight cone...

[Details »](#)



18FIND - 18 inch ferrite woofer

The 18FIND is a high efficiency, (98 dB 1 watt / 1 meter) 18-inch woofer with incredibly linear frequency response characteristics, high power handling capability with extended LF. Ferrite Magnet structure, light weight cone...

[Details »](#)



18NIND - 18 inch neo woofer

The 18NIND is a high efficiency, (98 dB 1 watt / 1 meter) 18-inch woofer with incredibly linear frequency response characteristics, extreme high power handling capability. Neodymium Magnet structure, light weight cone...



[Details »](#)



21NPW - 21 inch neo woofer

The 21NPW is a high efficiency, (97 dB 1watt / 1 meter) 21-inch woofer with incredibly linear frequency response characteristics, extreme high power handling capability while generating low harmonic distortion artifacts.

[Details »](#)