



Specifications

Acoustic Principle:

Dynamic (neodymium) 28 mm

Active Electronics:

Analogue signal conditioning + A/D and USB interface.

Pickup Pattern:

Cardioid.

Frequency Response:

40 Hz ~ 14 kHz.

Sensitivity:

-51 dB re 1 Volt/Pascal (2.8 mV @ 94dB SPL) +/- 3 dB

Maximum SPL:

115 dB

Signal/Noise:

> 78 dB

Analogue Output I/F:

Headphone audio output for monitoring.
Drives 150mW into 32Ω. Output level adjust.

Digital Output Interface:

USB

Resolution:

18 bits

Audio Control I/F:

AC97

Power Requirements:

Power supplied from USB port.

Weight:

610g (21.5 oz)

Packed Weight:

1025g (36 oz)

Dimensions:

Length: 215mm (8 7/16")

Height: 56mm (2 3/16")

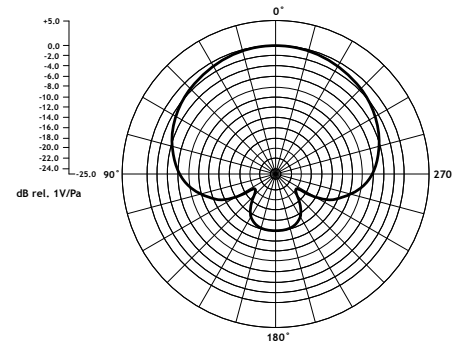
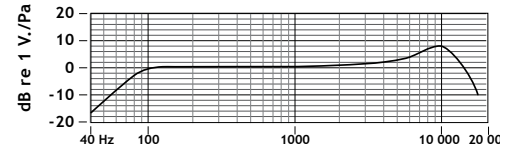
Width: 52mm (2 1/16")



Specifications cont.

Frequency range:

40 Hz - 14kHz



Features

- High quality broadcast sound.
- Dynamic capsule (neodymium) 28 mm.
- 18-Bit Resolution, 8KHz to 48KHz sampling.
- Windows and Mac compatible.
- Tight Cardioid pattern for superior off axis sound rejection.
- Powered from USB Bus.
- Includes Microphone Stand Mount and a 3m (40") USB cable.
- Internal capsule shock mounting.
- 3.5mm stereo headphone jack output with volume control.
- Designed & manufactured in Australia.
- Full 10 year guarantee* (Conditions apply)