



Common Name

Range

Retail Price Band

Under \$500

Requires

Electrical Characteristics

Frequency Response 28Hz - 18kHz

Output Sensitivity 2.25mV/Pa

Max SPL

Self Noise (CCIR)

Self Noise (DIN/IEC)

Output Impedance 600Ω

Recommended Load

Powering

Supply Current

Alternative Powering

Switchable Options

Pad

Filter/EQ

Physical Characteristics

Connector XLR-3M

Connector Notes

Available Colours

Weight 430g (15.14oz)

Length

Min Diameter/Width

Max Diameter/Width

Depth

The PR-40 is a large diameter capsule dynamic microphone for studio use. The PR-40 uses a low-mass copper-wound voice coil assembly with a neodymium magnet and a quilted aluminium diaphragm. It has an extended LF response to 28Hz and the output sensitivity is higher than for conventional dynamic microphones.

Accessories

Included

Optional

Frequency curve: Cardioid

