



Common Name

Range

Retail Price Band \$500 to \$1000

Requires

Electrical Characteristics

Frequency Response 80Hz - 12kHz

Output Sensitivity 6mV/Pa

Max SPL 123dB for 1%THD

Self Noise (CCIR)

Self Noise (DIN/IEC) 23dB-A

Output Impedance 50Ω

Recommended Load

Powering Phantom 48 only

Supply Current 3.5mA

Alternative Powering 5-50V via DPA wireless adapter (1.5mA)

Switchable Options

Pad

Filter/EQ

Physical Characteristics

Connector Microdot

Connector Notes

Available Colours

Weight 33g (1.16oz)

Length 45mm (1.77")

Min Diameter/Width

Max Diameter/Width

Depth

One of a series of small directional microphones for use with musical instruments. It uses a supercardioid capsule and can be powered by a range of wireless adapters or a DAD4099 phantom adapter. Max SPL before clipping is high (142dB SPL).

Accessories

Included

Optional