



Common Name

Range

Retail Price Band \$500 to \$1000

Requires

Electrical Characteristics

Frequency Response 20Hz - 20kHz

Output Sensitivity

14mV/Pa

Max SPL 134dB for 1%THD

Self Noise (CCIR)

Self Noise (DIN/IEC) 14dB-A

Output Impedance 150Ω

Recommended Load 1kΩ

Powering Phantom 48 only

Supply Current 4.65mA

Alternative Powering

Switchable Options

Pad 15dB, 25dB

Filter/EQ 115Hz 6dB/oct roll off, 80Hz 18dB/oct cut

Physical Characteristics

Connector XLR-3M

Connector Notes

Available Colours

Weight 156g (5.49oz)

Length 146mm (5.74")

Min Diameter/Width

Max Diameter/Width 20mm (0.78")

Depth

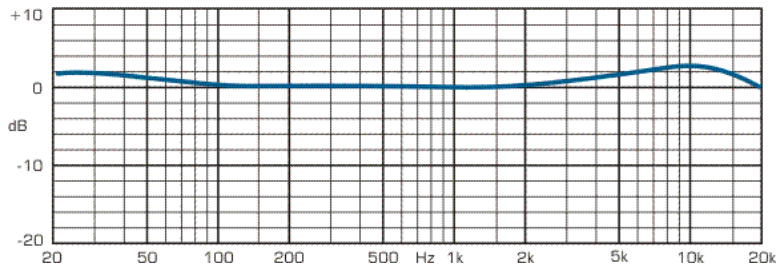
The KSM141 is an end-addressed condenser microphone which can be switched from omni to cardioid with a mechanical switching arrangement. It can withstand extreme SPL (up to 170dB SPL under some conditions) and has a transformerless Class A preamplifier. The mechanical switching permits a very precise cardioid pattern and a true (single diaphragm) omni.

Accessories

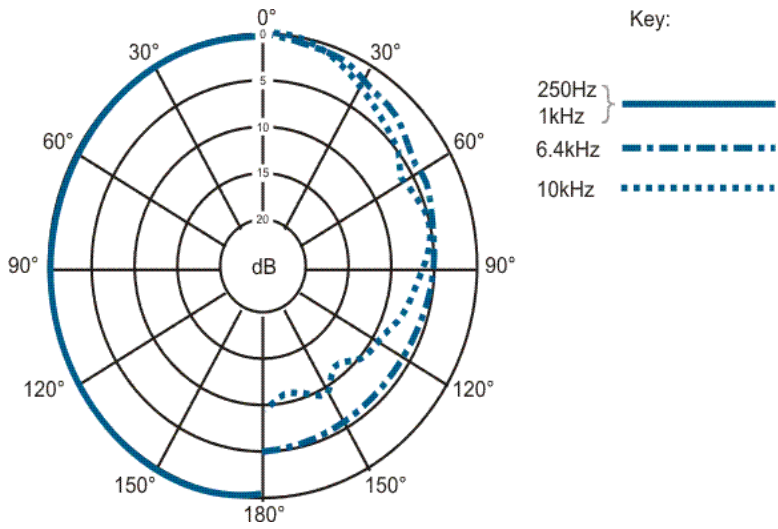
Included A3WS windscreen, microphone clip

Optional A55M shockmount

Frequency curve: Omni



Polar curve: Omni



Frequency curve: Cardioid

