



Common Name

Range	40 Series
Retail Price Band	\$500 to \$1000
Requires	

Electrical Characteristics

Frequency Response	30Hz - 20kHz
Output Sensitivity	25.1mV/Pa
Max SPL	145dB for 1%THD
Self Noise (CCIR)	
Self Noise (DIN/IEC)	17dB-A
Output Impedance	100Ω
Recommended Load	
Powering	Phantom 48 only
Supply Current	3.2mA
Alternative Powering	

Switchable Options

Pad	10dB
Filter/EQ	80Hz 12dB/oct

Physical Characteristics

Connector	XLR-3M
Connector Notes	
Available Colours	
Weight	380g (13.38oz)
Length	170mm (6.69")
Min Diameter/Width	21mm (0.82")
Max Diameter/Width	53.4mm (2.10")
Depth	

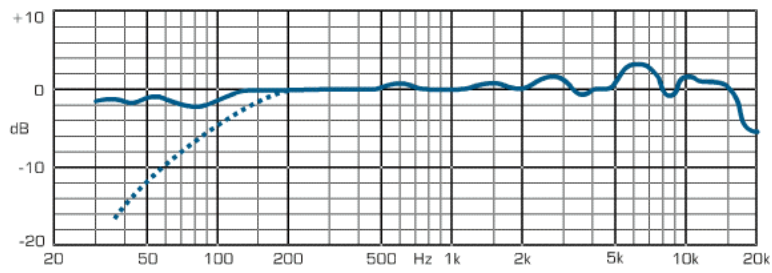
The AT4033a/CL is recommended for professional recording and critical applications in broadcast and live sound. Its symmetrical, transformerless electronics produce clean output signals and exceptional transient response, while its floating-construction element provides isolation from noise and vibration. It also offers a switchable 80Hz high-pass filter. The specially-contoured, aged diaphragm is gold-plated.

Accessories

Included AT8449 shockmount, dust cover, protective case

Optional

Frequency curve: Cardioid



Polar curve: Cardioid

