



Common Name

Range	RE
Retail Price Band	Under \$500
Requires	

Electrical Characteristics

Frequency Response	45Hz - 18kHz
Output Sensitivity	1.5mV/Pa
Max SPL	
Self Noise (CCIR)	
Self Noise (DIN/IEC)	
Output Impedance	150Ω
Recommended Load	
Powering	
Supply Current	
Alternative Powering	

Switchable Options

Pad	
Filter/EQ	

Physical Characteristics

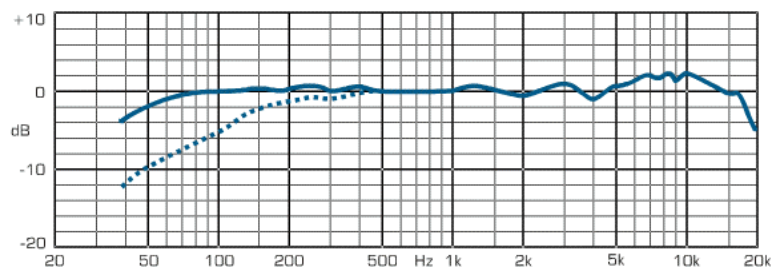
Connector	XLR-3M
Connector Notes	
Available Colours	Fawn beige
Weight	737g (25.95oz)
Length	217mm (8.54")
Min Diameter/Width	49.2mm (1.93")
Max Diameter/Width	54.4mm (2.14")
Depth	

A Cardioid microphone for broadcast and recording use with an essentially flat frequency response. It is virtually free of proximity effects. The output impedance can be programmed alternatively to 50\* or 250\*.

Accessories

Included	Stand adaptor
Optional	Shock mount

Frequency curve: Cardioid



Polar curve: Cardioid

