



Common Name

Range	Miniature
Retail Price Band	Under \$500
Requires	

Electrical Characteristics

Frequency Response	20Hz - 20kHz
Output Sensitivity	6mV/Pa
Max SPL	123dB for 1%THD
Self Noise (CCIR)	38dB
Self Noise (DIN/IEC)	26dB-A
Output Impedance	40Ω
Recommended Load	
Powering	Other
Supply Current	0.7mA
Alternative Powering	5-50V suits most pro wireless systems

Switchable Options

Pad	
Filter/EQ	

Physical Characteristics

Connector	Microdot
Connector Notes	
Available Colours	Black, white, beige
Weight	7.5g (0.26oz)
Length	12.7mm (0.5")
Min Diameter/Width	1.6mm (0.06")
Max Diameter/Width	5.4mm (0.21")
Depth	

Specially designed for maximum performance under the often difficult conditions created by direct mounting on the human body. A double vent protection system, together with water resistant materials inside the microphone, makes it more than difficult for humidity to cause the microphone to fail. Changing the protection grids allows further acoustic modification, according to the placement of the microphone on the body. The 4061 is acoustically identical to the award winning 4060, but its sensitivity is adjusted to 6mV/Pa to match some of the more sensitive transmitters on the market.

Accessories

Included	Soft boost and high boost miniature grids
Optional	See our website/catalogue
Rycote shockmounts & windshields available for this microphone	
Rycote Lavalier Windjammer available	

Frequency curve: Omni

