

The C 1020-RF is a cardioid condenser microphone, with knuckle joint to allow positioning and mounted on a heavy duty base. Engineered in high-quality brass with integrated shock mount and RF filter.



Application	Broadcast, Conference Halls, Places of Worship, Leisure centres, etc.
Type	Condenser (back electret)
Polar Pattern	Cardioid
Frequency Response	50Hz - 20KHz
Sensitivity	-42dB +/- 3dB @1KHz (0 dB = 1 V/Pa , VCC = 5 V, RS = 5.6 KΩ) 1 Pa, A weighted network
Impedance	Microphone 0.6KΩ+/- 30% @ 1KHz / PPA 200Ω
S/N Ratio	78dB @ 1KHz
Maximum Sound Pressure Level	136dB at 1KHz 1%THD
Operating Requirements	PPA-RF 9-48V Phantom Power
Termination	2M cable terminated with a 3-pin male Mini XLR connector. Designed to be used with the supplied PPA-RF Phantom Power Adaptor.
Finish	Satin Black
Dimensions	Base Dia 75mm (2.94") Overall height extended 95mm (3.74") Head Dia 20mm (0.79")
Weight	0.08Kg Net, 0.1Kg Gross
Architects and engineer specifications	Rugged wide band cardioid Back electret condenser microphone designed for controlled acoustic environments such as conference halls, centres of worship and broadcasting applications. Engineered in high-quality brass. Frequency response 50 – 20 KHz, impedance 0.6KΩ, sensitivity -42dB +/- 3dB @ 1 KHz (0dB = 1 V/Pa). Length: 61mm x 21mm (2.4" x 0.8"). Finish: Satin Black.

