



## Electrical Characteristics

Frequency Response	40Hz - 20kHz
Output Sensitivity	25mV/Pa
Max SPL	134dB for 1%THD
Self Noise (CCIR)	21dB
Self Noise (DIN/IEC)	12dB-A
Output Impedance	150Ω
Recommended Load	1kΩ
Powering	Phantom 48 only
Supply Current	2mA
Alternative Powering	

## Switchable Options

Pad	10dB
Filter/EQ	100Hz -3dB

## Physical Characteristics

Connector	XLR-3M
Connector Notes	
Available Colours	Black
Weight	100g (3.52oz)
Length	153mm (6.02")
Min Diameter/Width	
Max Diameter/Width	25mm (0.98")
Depth	

## Common Name

Range	RF Condenser
Retail Price Band	Over \$1000
Requires	

An RF condenser microphone using a symmetrical capsule. It has a transformerless, fully floating balanced output. There are switches for pre-attenuation and bass roll-off. The low-impedance capsule design makes it virtually immune to high humidity and condensation.

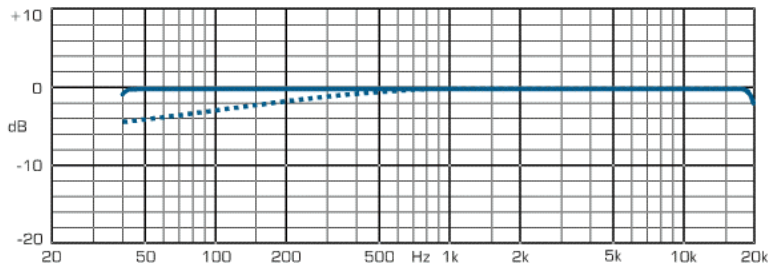
## Accessories

Included Case, MZS40 shock mount, MZW41 windshield

## Optional

[Rycote shockmounts & windshields available for this microphone](#)

Frequency curve: Cardioid



Polar curve: Cardioid

