



Electrical Characteristics

Frequency Response	20Hz - 20kHz
Output Sensitivity	21mV/Pa
Max SPL	132dB for 0.5%THD
Self Noise (CCIR)	
Self Noise (DIN/IEC)	7dB-A
Output Impedance	50Ω
Recommended Load	1kΩ
Powering	Phantom 48 only
Supply Current	1.5mA
Alternative Powering	

Switchable Options

Pad	
Filter/EQ	

Physical Characteristics

Connector	XLR-3M
Connector Notes	
Available Colours	Black, green
Weight	640g (22.53oz)
Length	165mm (6.49")
Min Diameter/Width	
Max Diameter/Width	60mm (2.36")
Depth	

Common Name

Range	
Retail Price Band	Over \$1000
Requires	

The Dragonfly is a pressure-gradient cardioid condenser microphone employing the Blue single-membrane large diaphragm capsule. This uses a 6-micron mylar film sputtered with gold and aluminium. The rotating spherical grille allows it to be positioned in the smallest of spaces. The electronics are Class A discrete and transformerless. Matched pairs are available. The Dragonfly Deluxe has gold trim, a deep-green lacquer finish and is a limited edition (275).

Accessories Included

Optional	Cranberry High-Definition mic cable
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Frequency curve: Cardioid

