

Specifications

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V57 Specifications:

Capsule: 1.07" gold-sputtered, Pressure Gradient Transducer
Pattern: Cardioid
Frequency Response: 20Hz - 20kHz
FET preamp
Output: Transformerless
Attenuator: -10dB Pad switch
High pass filter: 150Hz low-cut switch @ 6dB per octave
Impedance: 150ohms
Sensitivity: 15mV/Pa
Max SPL: 137dB
Signal to Noise Ratio: 74dB (Ref. 1Pa A-weighted per IEC268-15)
Equivalent Noise Level: 15dB (A weighted IEC 268-4)
Power Requirements: 48V Phantom Power (+- 4V)
Size: 60mm x 160mm
Weight: 540g

M39 Specifications

Capsule: New 1.07"/28mm 5 μ edge connected, gold vapor diaphragm
22mm diameter diaphragm
Power: P24V or P48V Phantom Power
10dB switchable attenuation, selectable
-10dB low-frequency roll-off
Phasing: Positive pressure on diaphragm generates a positive voltage on pin #2 relative to pin #3
Generating Element: Externally Biased Condenser
Polar Pattern: Unidirectional (Cardioid)
Frequency Response: 30 Hz - 20 kHz
Sensitivity: -56 dB 0dB=1V/uBar @ 1 kHz
Impedance: Low (Less than 200 Ohms)
Equivalent Noise Level: +14 dB (A-weighted)
Connector: 3-Pin male XLR
Weight: 135 Grams