




e 608 Clip-On Instrument Microphone

The e 608 is a super-cardioid microphone ideal for almost invisible clip-miking of woodwind, brass and drums. A newly developed clamp and gooseneck mounting enables the capsule to be positioned close to the signal source for high realism and high-level output. Sound inlet basket: refined steel.

Features—Benefits

- Metal construction—rugged and reliable
- Shock-mounted capsule—low sensitivity to impact and handling noise
- Neodymium ferrous magnet with boron—keeps mic stable regardless of climate
- Falcon ring—consistent sound over time

Technical Data

Pick-up pattern	super-cardioid
Frequency response	40–16,000 Hz
Sensitivity (free field, no load)	0.8 mV/Pa at 1 kHz, nominal
Nominal impedance	250 Ω
Min. terminating impedance	1 k
Dimensions in inches	.66 x 7.28
Weight	.7 oz

Optional Accessories

Windshield	MZW 48 F
Microphone clip	MZQ 608

Supplied Accessories

- 1 Protective pouch
- 1 Microphone clip

Architect's Specifications

The unit shall be a super-cardioid instrument microphone, with a hum compensating coil. The frequency response shall be 40 Hz–16 kHz, with a sensitivity (free field, no load) of 0.8 mV/Pa at 1 kHz. The nominal impedance shall be 250 Ω ; the min. terminating impedance shall be 1 k. The unit shall be .66 x 7.28 inches, and weight .7 oz. The unit shall be a Sennheiser e608 microphone.

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