




e 609 Dynamic Microphone

The e 609 has an excellent transient response. Its lateral mounted capsule has been specially developed for miking guitar cabs face on and extremely close to the signal source. The e 609 is also suitable for drum miking, particularly toms, where the microphone's profile allows the capsule to be positioned close to the drum skin. Sound inlet basket: refined steel.

Features—Benefits

- Metal construction—rugged and reliable
- Super-cardioid pick-up pattern— isolation from other on-stage signals
- Hum compensating coil—reduces electrical interference
- 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 | 40–18,000 Hz |
| Sensitivity | 1.5 mV/Pa at 1 kHz, nominal |
| Nominal impedance | 350 Ω |
| Min. terminating impedance | 1 k |
| Dimensions in inches | 2.17 x 1.34 x 5.28 |
| Weight | 6.34 oz |

Supplied Accessories

- 1 protective pouch
- 1 MXQ 800 microphone clip

Optional Accessories

| | |
|--------------------------|---------|
| Microphone clip | MZQ 100 |
| 21' XLR Microphone cable | MCZIN |

Architect's Specifications

The unit shall be a super-cardioid instrument microphone, with a hum compensating coil. The frequency response shall be 40 Hz–18 kHz, with sensitivity (free field, no load) of 1.5 mV/Pa at 1 kHz. The nominal impedance shall be 350 Ω , and the min. terminating impedance shall be 1 k. The unit shall be 2.17 x 1.34 x 5.28 inches, and weight 6.34 oz. The unit shall be a Sennheiser e609 microphone

Sennheiser Electronic Corporation, 1 Enterprise Drive, Old Lyme, CT 06371

Telephone: 860-434-9190 • Fax: 860-434-1759 • Web: <http://www.sennheiserusa.com>

Sennheiser Mexico: Av. Xola 613, PH6, Col. Del Valle 03100, Mexico, DF. Telephone: (525) 639-0956. Fax: (525) 639-9482

Sennheiser Canada: 221 Labrosse Ave, Pte-Claire, PQ H9R 1A3. Telephone: 514-426-3013. Fax: 514-426-3953

Manufacturing Plant: Am Labor 1, 30900 Wedemark, Germany