

E208

PROFESSIONAL CONDENSER MICROPHONE PAIR

Description

The E208 is a pair of high-quality condenser microphones designed to deliver outstanding performance for both studio and stage recording applications. Equipped with a precisely tuned condenser capsule, the E208 provides a smooth, extended frequency response that captures every subtle detail and the natural texture of acoustic instruments. With high SPL handling and a wide dynamic range, it maintains low distortion even in close-miking situations, ensuring clear, rich, and natural sound in every take.

A low-self-noise circuit design makes the E208 an ideal partner for clean and transparent recordings. Consistent frequency response between units allows for easy stereo setup—whether XY, ORTF, or AB—producing a stable and realistic stereo image. This precision reflects Superlux’s long-standing expertise in microphone engineering and manufacturing. Its elegant matte-black finish and lightweight, compact body make positioning effortless, providing flexibility in multi-angle setups while maintaining a neat visual appearance on stage or on camera. Perfect for recording acoustic guitar, piano, strings, woodwinds, choir, ambience, and drum overheads.

Features

- Cardioid polar pattern effectively reduces off-axis leakage and ambient noise
- Smooth frequency response with detailed highs and tight lows, reproducing natural acoustic tone
- Low self-noise circuitry ensures a clean and transparent background
- High SPL handling and wide dynamic range maintain low distortion even at close distances or drum overheads
- Short and lightweight body design allows flexible placement without blocking the performer’s view—ideal for studio or stage setups
- Excellent unit-to-unit consistency for stable stereo imaging in XY, ORTF, or AB configurations



Specifications

Type	2/1" Condenser Microphone
Polar pattern	Cardioid
Sensitivity	-36 ± 2 dBV/Pa
Frequency response	20 - 20,000 Hz
Rated impedance	200 Ω
Equivalent Output Noise	14 dB
S/N Ratio	80 dB
Dynamic range	121 dB
MAX. SPL	135 dB
Power supply	48V phantom
Dimensions	Ø20 × 100 mm
Net weight	80 g
Connector	XLR3M

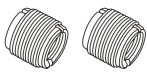
Included



HM10S
Microphone
Clip



S08F
Pencil Type
Mic Foam



YA2
Threaded
Adapter