

e904

The cardioid polar pattern e904 is a dynamic instrument microphone especially designed for **drums**.



Features

- ▶ Full, impressive, lively sound for drums and percussion
- ▶ Very fast attack
- ▶ Compact body ideal for mounting on toms and snare drum
- ▶ Excellent sound profiling, adapts to all percussive styles
- ▶ Robust reinforced metal casing

Delivery includes

- ▶ e904 microphone
- ▶ MZH 604 drum clip
- ▶ Pouch

e905

The cardioid e905 has a high maximum SPL and an excellent transient response, suitable for a wide range of instruments and an ideal choice for **snare drums**.



Features

- ▶ Impressive and full sound
- ▶ Very fast attack
- ▶ Short microphone body to facilitate optimal positioning by drums
- ▶ Integral stand mount
- ▶ Sturdy reinforced aluminum metal body

Delivery includes

- ▶ e905 microphone
- ▶ Pouch

e906

The supercardioid e906 instrument microphone was especially designed for **guitar amps**, and is also excellent for percussion and horns.



Features

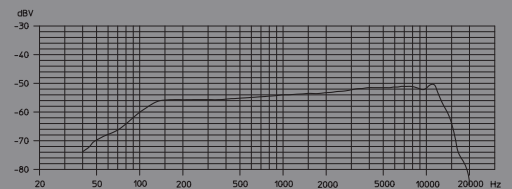
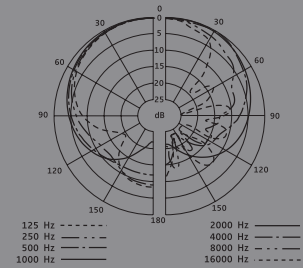
- ▶ Lively, full sound
- ▶ Very fast attack
- ▶ Flat shape perfect for guitar amps
- ▶ Switchable presence filters (3 levels)
- ▶ Extra-resistant reinforced metal body

Delivery includes

- ▶ e906 microphone
- ▶ MZQ 100 microphone clip
- ▶ Pouch

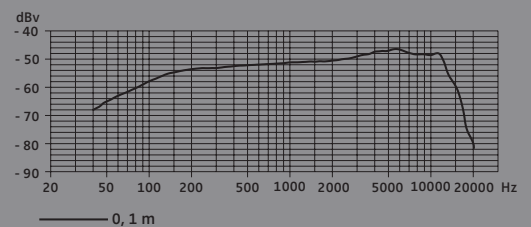
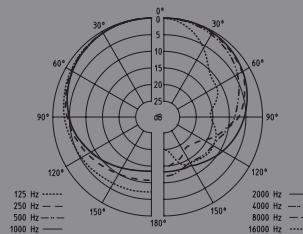
Specifications e904

Transducer principle	dynamic
Frequency response	40–18,000 Hz
Pick-up pattern	cardioid
Sensitivity	
(free field, no load) (at 1-kHz)	2 mV/Pa
Nominal impedance (at 1-kHz)	350 Ω
Min. terminating impedance	1,000 Ω
Connector	XLR, gold-plated
Weight	125 g
Dimensions (∅ x h)	41 x 63 mm
Special	Hum compensating coil



Specifications e905

Transducer principle	dynamic
Frequency response	40–18,000 Hz
Pick-up pattern	cardioid
Sensitivity	
(free field, no load) (at 1-kHz)	2.6 mV/Pa
Nominal impedance (at 1-kHz)	350 Ω
Min. terminating impedance	1,000 Ω
Connector	XLR, gold-plated
Weight	210 g
Dimensions (∅ x h)	41 x 116 mm
Special	Hum compensating coil Shock-mounted capsule



Specifications e906

Transducer principle	dynamic
Frequency response	40–18,000 Hz
Pick-up pattern	supercardioid
Sensitivity	
(free field, no load) (at 1-kHz)	2.2 mV/Pa
Nominal impedance (at 1-kHz)	350 Ω
Min. terminating impedance	1,000 Ω
Connector	XLR, gold-plated
Weight	140 g
Dimensions (∅ x w x h)	55 x 134 x 134 mm
Center frequency of the presence filter	4.2 kHz
Special	Hum compensating coil Shock-mounted capsule

