

# e901

The half-cardioid boundary layer e901 is the optimal microphone for **kick drum** and **grand piano**. It is highly robust and completely step-resistant. It benefits from an integrated pre-amp.



### Features

- ▶ Frequency response optimized for kick drum reception
- ▶ Very fast attack
- ▶ Built-in XLR plug, no need for special cable
- ▶ No microphone stand needed for kick drum
- ▶ Slip-free, dampening rubber pad underneath

### Delivery includes

- ▶ e901 microphone
- ▶ Pouch

### Specifications e901

Transducer principle	condenser
Frequency response	20–20,000 Hz
Pick-up pattern	half-cardioid
Sensitivity (free field, no load) (at 1-kHz)	0.5 mV/Pa
Nominal impedance (at 1-kHz)	< 100 Ω
Min. terminating impedance	1,000 Ω
Connector	XLR, gold-plated
Weight	approx. 350 g
Dimensions (Ø x h)	126.5 x 105 x 26.5 mm

Special ..... Extremely robust  
Very high sound pressure  
handling capability

