











e935 Vocal Stage Microphone

The e935 is a cardioid vocal stage microphone specially designed to perform under pressure while cutting through the mix with its high output. Made for the working musician. Excellent sound results guaranteed, day to day, 365 days a year. First choice for rental companies.

Features—Benefits

Metal construction

· Shock-mounted capsule

Cardioid pickup pattern

· Hum compensating coil

• Neodymium ferrous magnet with boron

· Falcon ring

· Made in Germany

Rugged and reliable

Low sensitivity to impact and handling noise

Insulation from other on-stage signals

Reduces electrical interference

Keeps microphone stable regardless of climate

Consistent sound over time

Supplied Accessories

1 Protective pouch

1 MZQ 800 microphone clip

Technical data

Pick-up pattern Cardioid
Frequency response 40 – 18.000 Hz
Sensitivity (free field, no load at 1 kHz) 2.8 mV/Pa
Nominal impedance 350 Ohms

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Min. terminating impedance 1000 Ohms

Dimensions 1.85" x 7.12" 47 x 181 (mm)

Weight 11.64 oz (330 g)

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