











e945 Lead Vocal Stage Microphone

The e945 is a supercardioid lead vocal stage microphone specially designed to perform under pressure while exhibiting a naturally smooth response. 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

• Supercardioid 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 Supercardioid Frequency response 40-18.000 Hz Sensitivity (free field, no load at 1 kHz) 2.0 mV/Pa

Nominal impedance 350 Ohms
Min. terminating impedance 1000 Ohms

Dimensions 1.85" x 7.32" 47 x 186 (mm)

Weight 11.64 oz (330 g)

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