







MD 46 Handheld Dynamic ENG/EFP Microphone

Designed for audio journalists and field reporters, the Sennheiser MD 46 offers a host of advantages. Its extended frequency response provides clarity that exceeds any comparable mic in its class, and it's dimensions and weight ratio lend a completely comfortable feel. Add the fact that it's rugged enough to stand the strain of ENG/EFP, and you have a dynamic winner

Features—Benefits

- · Rugged all metal body
- Extremely low sensitivity to handling noise
- · Very insensitive to pop and wind noise
- Uniform frequency response
- · Excellent sound quality
- Integral microphone clamp thread

Technical Data

Acoustic principle pressure gradient transducer

Frequency response 40–18.000 Hz
Pick-up pattern cardioid
Rejection at 1 kHz at 180 degrees >20dB

Sensitivity at 1kHz 2.0mV/Pa+-2.5dB (= - 54dB mit 0dB=1V/Pa)

(= - 74dB mit 0dB=1V/ubar) (USA)

Optional Accessories

Table stand MZT 100
Microphone clamp MZQ 800

Foam windsheild MZW 65Pro (velour foam),

MZW 4032 (w/ ID color bands) MZW 5000 (w/ ID color bands)

MZW 1

Architect's Specifications

Cardioid reporter's microphone, frequency response 40–18,000 Hz, sensitivity (free field, no load) 1.8 mV/Pa \pm 2.5 dB at 1 kHz, nominal impedance 200 Ω , min. terminating impedance 200 Ω , dimensions 11.92 x 9.84 inches, weight approx. 12.7oz.