



MD 425 Dynamic Super-Cardioid Microphone

The MD 425 is a high quality dynamic super-cardioid microphone. Due to its excellent acoustic properties, the MD 425 is especially suitable for vocal and speech applications in all areas of public address and sound recording.

Features—Benefits

- Exceptionally good feedback rejection
- Very good rejection of handling noise
- Lockable, noiseless reed on/off switch
- Integral pop filter
- Sophisticated design—provides low profile on-camera look
- Metal Construction—rugged and reliable

Technical Data

Pick-up pattern	super-cardioid
Frequency response	40–18,000 Hz
Sensitivity (free field, no load)	1.6 mV/Pa at 1 kHz, nominal
Nominal impedance	350 Ω
Min. terminating impedance	1 k
Dimensions in inches	1.73 x 8.07
Weight	approx. 11.29 oz

Supplied Accessories

1 Microphone clip

Optional Accessories

Grey foam windscreen	MZW 4032
21' XLR microphone cable	MC21N
Stand adapter (included)	MZA 4032

Architect's Specifications

The unit shall be a super-cardioid speech and vocal microphone, with a frequency response of 40–18,000 Hz. The sensitivity shall be (free field, no load) 1.6 mV/Pa at 1 kHz, and nominal impedance of 350 Ω. The min. terminating impedance shall be 1 k. The dimensions shall be 1.73 x 8.07 inches, and weight approx. 11.29 oz. the unit shall be a Sennheiser MD 425.

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