

Back mounted condenser microphone with ON-OFF switch integrated into battery pack

MODEL: EM1.3

Radio Microphone, Lavalier Microphone, Lapel Microphone, Lapel Microphone, Podcasting Microphone, Teaching Microphone, Working Microphone, Lecture Microphone, Speech Microphone, Live Broadcast Microphone, Live Performance Microphone, Educational Microphone, Interview Microphone, Voice Recording Microphone, Wireless Microphone, Condenser Microphone, Unidirectional Microphone, Cardioid Microphone

#### FEATURES

Suitable for speaking, teaching, tour guiding and interview recording.

Long lasting operation due to low base consumption.

ON-OFF switch for operation.

Wind shield included to reduce wind noise and banging.

#### SPECIFICATIONS

Type: Condenser Microphone

Direction: Unidirectional (Cardioid)

Impedance:  $680 \Omega \pm 20\%$

Sensitivity:  $-68 \text{ dB} \pm 3\text{dB}$  (0 dB = 1 V/ $\mu$  bar, at 1KHz)

Frequency response: 100 - 12KHz

