

RØDELink TX-M2

WIRELESS HANDHELD MICROPHONE



SERIES II
2.4 GHz DIGITAL
TRANSMISSION



128-BIT
ENCRYPTED
SIGNAL



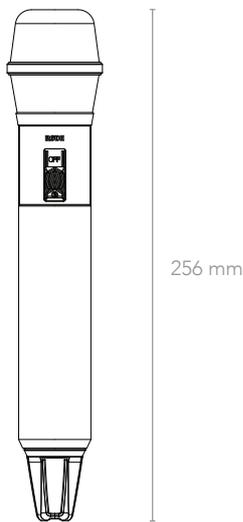
HIGH QUALITY
CONDENSER
MICROPHONE

The RØDELink TX-M2 Microphone is a versatile wireless condenser microphone. Transmitting a 128-bit encrypted signal on the license-free 2.4GHz spectrum, the TX-M2 pairs easily with the RX-DESK or RX-CAM Receivers, delivering crystal clear audio

- Series II 2.4GHz Digital Transmission
- 128-Bit Encrypted Signal
- High Quality Condenser Microphone
- Up to 100m range (based on optimal environment)
- Power via LB-1 Rechargeable Battery or 2 x AA Batteries
- Low Handling Noise
- Mute Switch
- Designed and Made in Australia



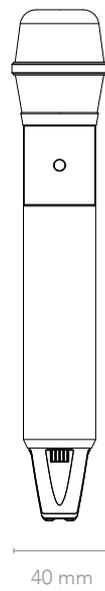
Front view



Side view



Back view



SPECIFICATIONS

Transmission type: 2.4GHz fixed frequency agile system

System dynamic: 118dB range

Range (distance): Up to 100m (based on optimal environment)

Frequency Response: 35Hz - 20 kHz

Max input signal level: 140dB SPL

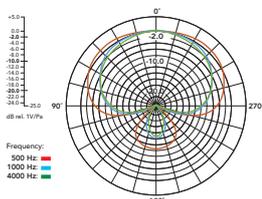
Power source: RØDE LB-1 4.2v Lithium-ion Rechargeable Battery or 2 x AA Batteries

Antenna: Diversity antenna

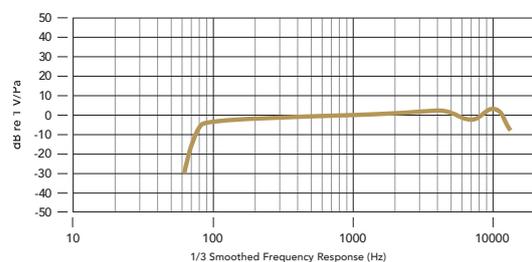
Dimensions: 40mm x 256mm x 40mm (W x H x D)

Weight: 222g

POLAR PATTERN



FREQUENCY RESPONSE



IN THE BOX

(1) TX-M2, (1) LB-1, (1) Mic Clip, (1) Leather Pouch, (1) Charging Cable

COMPATIBLE WITH

RX-DESK Receiver
RX-CAM Receiver