

SHURE

MOVEMIC DIRECT TO PHONE WIRELESS LAVALIER MICROPHONE SYSTEM

OVERVIEW

MoveMic is a new family of wireless microphones for the modern **content creator, videographer and mobile journalist** featuring single- and two-channel wireless lavalier microphones, as well as a separate receiver to give creators the flexibility to record to any device.

FEATURES

- Extra small form factor for discreet placement
- Two channels of high-quality audio recording direct to phone without the need for a receiver
- 24 hours of battery per charge (eight hours of battery life, plus an additional two eight-hour charges within the charge case)
- Lightning-fast setup time – once paired to the Shure MOTIV Video app, the microphones will automatically reconnect to the last device when removed from the charging case and powered on
- Custom acoustics and proprietary wireless software for broadcast quality audio
- Full control of recordings/livestreams via free ShurePlus MOTIV Video or Audio apps to configure audio settings such as gain, limiter, compression, noise reduction, and EQ
- IPX4 rated to withstand rain, spills and splashes

SPECIFICATIONS

Frequency Response	50-20kHz +/-1dB
Dynamic Range	100dB(A)
Equivalent Input Noise (Direct to phone)	26 dB(A) SPL
Max Sound Pressure Level (SPL)	130dB SPL
Sensitivity when used with MV-LAV (Mic Gain = 0dB)	-37dBFS @94dB SPL (1 Pascal RMS)
Bit Depth	16Bit
Sampling Rate	48kHz
Gain Adjustment Range	0 - 60dB
Latency Direct to phone	A/V synced within 1 frame
Range	Up to 100ft (30m) line of sight

* Direct to phone is only recommended for use with the MOTIV Video and Audio App(s) only.
Shure recommends using the MoveMic Receiver for additional compatibility with third party apps on mobile.

PHYSICAL SPECIFICATIONS

Overall Dimensions (w/o windscreen)	46mm x 22mm x 15mm [1.81" x 0.87" x 0.59"]
Weight (w/o windscreen)	8.2g [0.29 oz]
Housing	Black PC/ABS Thermoplastic
Antenna	Sheet metal with copper-nickel-zinc alloy



MoveMic One
Single-Channel Wireless
Lavalier Microphone



MoveMic Two
Two-Channel Wireless
Lavalier Microphones