



Powerful Self-Adaptability for Professional Results

The M1 features a powerful self-adaptive audio processing algorithm that manages and simplifies its operation for easily achieving professional results every time. Ready to use directly from the charging case, its intelligent device identification auto-adjusts mobile and camera volume settings, with no need for tedious manual settings.

Note: Advanced settings do allow manual pairing and mode switching functions



One-click HearClear Noise Cancellation

Hollyland's innovative HearClear Smart Noise Cancellation technology takes only one click to turn on. Its cutting-edge DSP, and revolutionary noise cancellation algorithm deliver high-performance recording quality in virtually any recording environment. You can count on its advanced HearClear feature that filters out surrounding ambient noise for clear voice recordings. By turning this feature off, it provides a richer audio ambience for a real-life effect.



Ultra-Mini Charge & Store Two-in-One Design

The M1 is truly compact weighing in at only 0.4 oz (11.8g) and a mere 0.4" (<1cm) in thickness. This compact mic is light enough to snap on virtually anyone's collar. The charging case is designed for both charging & storing of two transmitters and the receiver for optimum use duration and portability.

- TX: Up to 8 hours of recording time with a full charge
- RX: Up to 8 hours of working time with a full charge
- Continuous recording time: Up to 20 hours
- Full charge time - Charging Case, RX, and TXs: 1.5 hours via USB-C

Note: Each TX, RX, and charging case unit has a USB-C port for direct charging.



HiFi Sound Quality, Rich Audio Details

Adopting LC3 Codec technology, Lark M1 has an enhanced sampling rate of up to 48kHz/16bit, so its omnidirectional mic is able to record vocal range sounds with incredibly rich details.



Wide Compatibility

Support Cameras, iOS, Android Phones, Tablets or Computer Connection

Four cables for users to choose from according to the required device:

- TRRS to TRRS (For Cameras)
- TRRS to TRSS (For devices with a 3.5mm port)
- Optional TRRS to USB-C (For Android/iPads)
- Optional TRRS to lightning Cable(For iPhones)

Note: Hollyland original patch cables are recommended to avoid compatibility issues or failure.



Simple and Sleek, Clip It the Way You Like

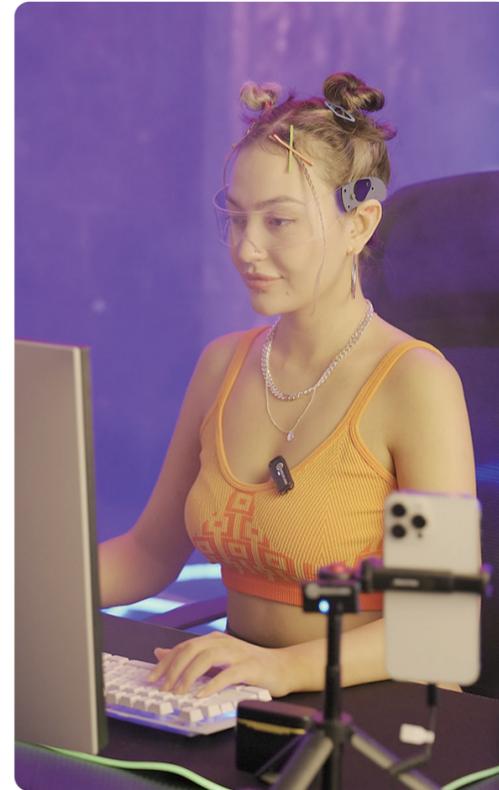
The M1's curved edge ergonomics and matte UV-painted surface make it comfortable to wear and its acoustic performance is optimized by a sleek metal mesh textured skin.



650ft(200m) Long Wireless Distance

Easily achieve a professional uninterrupted recording result with the M1's interference-free open space distances of up to 200m (LOS - lab test results) and its exclusive auto frequency hopping technology.

Item	Parameter
Wireless Transmission	2.4GHz Adaptive Frequency Hopping (AFH)
Transmission Range	40M (free movement), 650ft (200m)
Built-In Microphone	Polar Pattern: Omni-Directional ; Frequency Range: 20Hz~20KHz
Maximum SPL	100db SPL
Input Dynamic Range	86dB
Battery Type	TX: 140mAh(0.518Wh) ; RX: 200mAh(0.76Wh) ; Charging case: 1400mAh(5.18Wh)
Runtime	TX: 8H ; RX: 8H ; Charging case: Maximum 2 times charging for 2 TX and 1 RX
Charging Time	TX: 1.5H ; RX: 1.5H ; Charging case: 1.5H
Dimensions (HxWxD)	TX: 48x21.5x10 mm(1.9"x0.85"x0.4") ; RX: 48.3x27.6x11mm(1.9"x1.09"x0.43") ; Charging case: 83x60x30 mm(3.3"x2.36"x1.1")
Weight	TX: 11.8g (0.4oz) ; RX: 17.5g (0.62oz) ; Charging Case: 80g (2.8oz)



LARK M1 Solo
1TX, 1RX

What's in the box?

LARK M1 Duo
1TX, 1RX & Charging Case

What's in the box?



Lark M1

2 - Channel, 2 - Microphone System with Charging Case
Simple | Light | Clear | Affordable

