

# LARK M2

Quick Guide



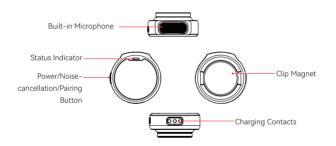


## Foreword

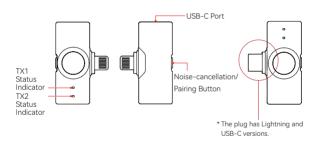
Thank you for choosing our product. Prior to usage, please read this Quick Guide carefully. We wish you a pleasant experience. For more information, please scan the QR code below.



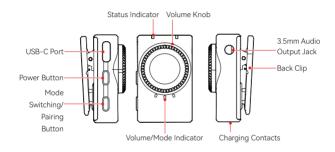
#### TX: Transmitter



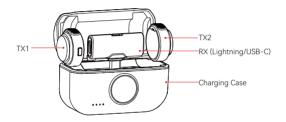
#### Mobile Version RX: Receiver (Lightning/USB-C)



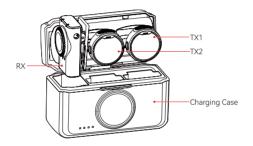
#### Camera Version RX: Receiver



#### Mobile Version



#### Camera Version



#### First Use of Mobile Version

To start with your LARK M2, first unbox it, remove the TX insulating film, and place them back into the charging case. The LARK M2 has already been paired at the factory, so the TX and RX will automatically pair when you use them for the first time.



Step 2: Connect RX to your phone, take out TX, and the microphone will power on and connect automatically. Solid blue light on the TX and RX indicates ready for use.



#### First Use of Camera Version

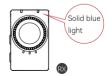
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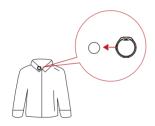
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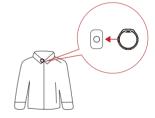


#### TX Placement

① The preferred placement for the TX is at the collar. If speaking with a loud volume, you can choose an upper chest position. You can wear it using either the back clip or clip magnet.



 Place the clip magnet on the back of the collar, and secure the TX on the front of the collar with the magnet.



 Clip the back clip onto the collar, and secure the TX with the clip.

② A LARK M2 Necklace Silicone Case magnet necklace for the clip magnet is included, allowing you to secure TX around your neck.

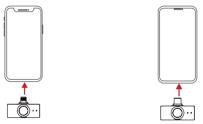


\* In order to achieve the best possible sound quality during recording, it's important to place the TX correctly. Make sure that the microphone is not covered by any cloth. If you are recording outdoors, it's recommended to use a windscreen to minimize unwanted noise from wind and breathing.

## **RX Connection**

① Plug RX (Lightning) into phone





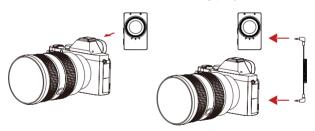
3 Charge your phone through the RX for simultaneous charging and usage



## **RX Connection**

#### Connect RX to Camera

- 1. Attach the RX to the camera's hot shoe/cold shoe using the back clip;
- Connect the RX's 3.5mm audio output port to the camera's 3.5mm audio input port using a 3.5mm TRS to TRS cable;
- Set the camera's recording volume to the minimum level and the RX's output volume to the medium level to ensure best recording quality.



 USB-C to USB-C cable or USB-C to Lightning cable for connecting to your phone is optional.

#### Noise-cancellation

Press the noise-cancellation button on the TX to turn the function on or off. When noise cancellation is on, the status indicator on the TX turns green.



Press the noise-cancellation button on the mobile version RX to turn the function on or off. When noise cancellation is on, the status indicator on the RX turns green.



#### Video Recording Control

While shooting with your phone, doublepress the button on the TX to start or stop video recording.



\*This function only works when the camera app of your phone supports the function of controlling video recording by pressing the volume key.

## Volume Adjustment (Camera Version RX Only)

The factory default volume is set at medium level, with three levels available: high, medium, and low.







Turn the volume knob counterclockwise to turn the volume down.

# Volume Lock (Camera Version RX Only)



To lock the current volume level on the Camera Version RX, simply double-click the power button. If you need to adjust the volume again, double-click the power button once more to release the volume lock.

# Mode Switching (Camera Version RX Only)

Connected to a phone: The green light stays on. Only support mono mode.

Connected to a camera: The blue light stays on, indicating stereo mode; the green light stays on, indicating mono mode.

To switch mode, simply press the mode switching button on the RX.



# Charging and Storage

#### **Automatic Charging**

When the status indicator on the TX turns into slow flashing red, or when both status indicators on the RX turn into fast flashing red, place them in the charging case and they will start charging automatically. Solid orange indicates charging in progress. Solid Green indicates charging completed.

#### Manual Charging

When the status indicator on TX turns into slow flashing red, you can charge the TX using the magnetic charger. Solid orange indicates charging in progress. Solid Green indicates charging completed and the light will go off 30 minutes later.

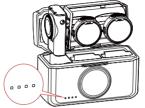


When both status indicators on the camera version RX turn into fast flashing red, you can charge the RX using the charging cable. Solid orange indicates charging in progress. Solid Green indicates charging completed and the light will go off 30 minutes later.



# Charging and Storage

After usage, please promptly place the RX and TX back into the charging case for storage and charging.  $\_$ 



### Charging Case Indicator LED Description

One LED ON	25% battery
Two LEDs ON	50% battery
Three LEDs ON	75% battery
Four LEDs ON	100% battery
One LED ON, steady red	Low battery level and cannot charge the RX and TX
One flashing LED when connected via USB	Charging
Four LEDs sequence on	Charging case updated

# Support

If you encounter any problems in using the product or need any help, please contact Hollyland Support Team via the following ways:

- Hollyland User Group
- # HollylandTech
- HollylandTech
- HollylandTech
- support@hollyland.com
- www.hollyland.com

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# **App Information**

#### Lark Sound

The Lark Sound app is available for download on Xiaomi, Huawei, and Apple App Stores. You can also scan the QR code below to download the app.



#### Lark Sound

The Lark Sound app is a perfect match for Hollyland wireless microphones. With the app, you'll have access to a range of smart features, such as parameter configurations and firmware updates, that work together seamlessly to enhance your microphone performance.



Requires iOS 12.0 or higher



Requires Android 8.0 or higher







# **HOLLY VIEW**

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## Shenzhen Hollyland Technology Co., Ltd.

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Made in China

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