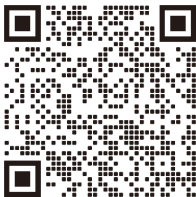




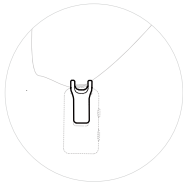
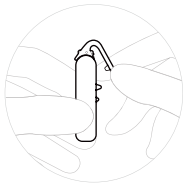
## **LARK MAX 2**

Quick Guide





## Wearing Method

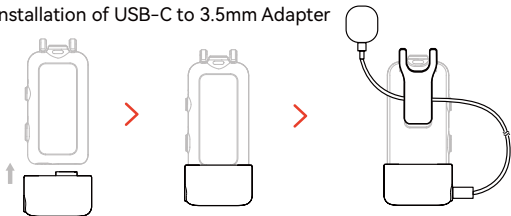


## Accessory Installation

### Installation of Magnetic Accessories



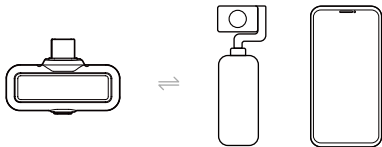
### Installation of USB-C to 3.5mm Adapter



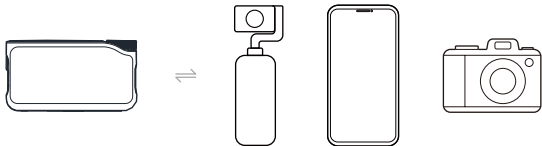
\*Secure the adapter cable inside the Mic back clip to prevent it against being accidentally pulled out.

## Wireless Monitoring Device Compatibility

The USB-C RX supports wireless monitoring when connected to mobile phones and action cameras.



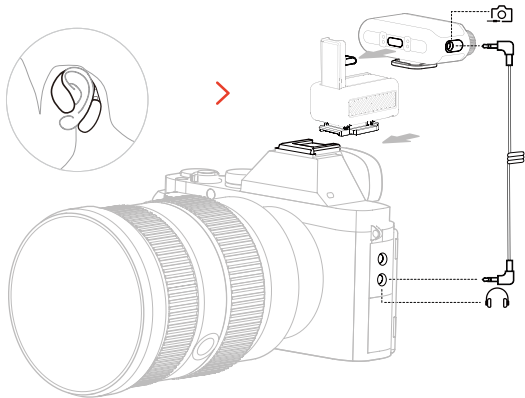
The camera RX supports wireless monitoring when connected to mobile phones, cameras, or action cameras.



# Wireless Monitoring

## Camera Connection Method 1

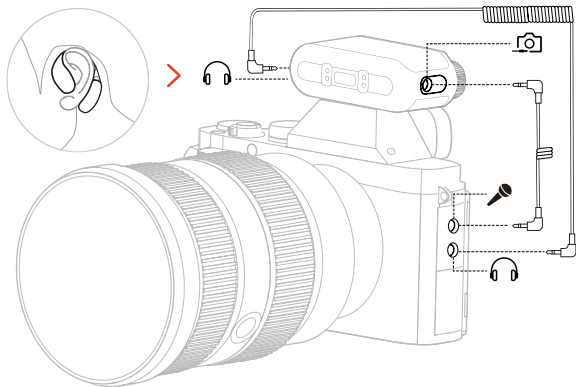
Connect to the camera using a hot shoe accessory (sold separately).



# Wireless Monitoring

## Camera Connection Method 2

Connect the camera using a cable.

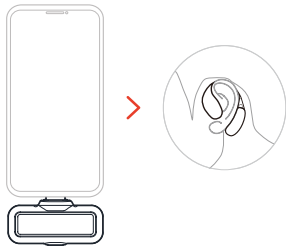




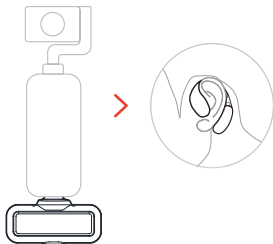
# Wireless Monitoring

## Connection Methods for Phones and Action Cameras

When the RX is connected to the phone, you can wirelessly monitor both the Mic sound and the phone sound.



When the RX is connected to an action camera, you can only wirelessly monitor the Mic sound.



\*The camera RX connects to the above devices via a USB-C to USB-C cable.

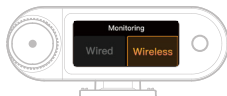
# Wireless Monitoring Setup

Choose the Monitoring Source

1



2



3



4



RX: Monitor audio from the camera RX.

Camera: Monitor audio captured directly by the camera.

## Recommended Settings

1



The value "+16" indicates the current camera RX output gain level.

2



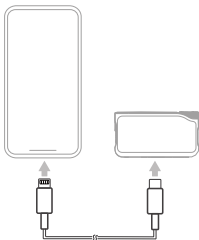
OUT: Camera Output Volume.  
IN: Camera Recording Volume.



\*After configuring the Recommended Settings, if the audio level is perceived as too loud or too quiet, adjust the RX output gain accordingly using the control knob.

## Time Synchronization

1. Connect the camera RX to your phone using a USB-C to USB-C or USB-C to Lightning cable.
2. Launch the LarkSound app on your phone. Once the interface loads, the camera RX will auto-update the local real-time clock.



Phone Connection

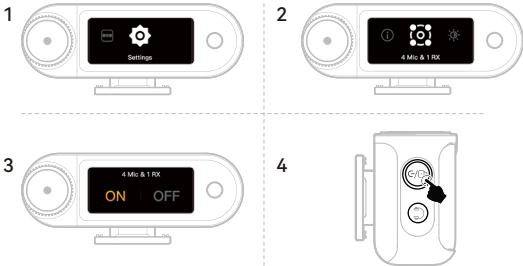


Time Synchronization

## 4 Mic & 1 RX Pairing

### Camera RX

1. Please upgrade the existing 2 Mic & 1 RX devices first.
2. After upgrading, switch camera RX to 4 Mic & 1 RX mode in Settings and pair with Mic(s). After pairing, it is recommended to upgrade the entire system.  
( Mic available for separate purchase for pairing. )



To pair the Mic(s), power off the camera RX and press and hold the pairing button for 6 seconds.

## 4 Mic & 1 RX Pairing

### USB-C RX

Switch to 4 Mic & 1 RX mode via the LarkSound app and pair with Mic(s).



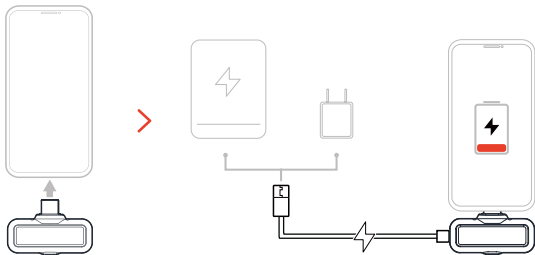
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## 32-bit Full-Chain Recording

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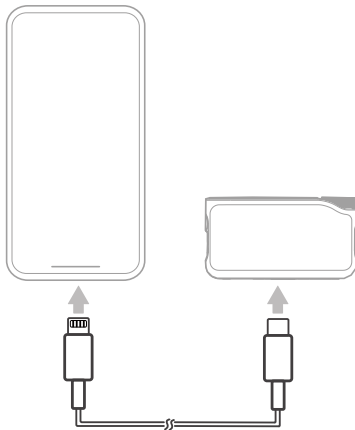
1. Compatible only with 32-bit recording devices via USB-C connection.
2. When recording with editing software, set sampling depth to 32-bit float.
3. No sampling depth configuration required when using device's native recording app.

## Using with Phone (USB-C)

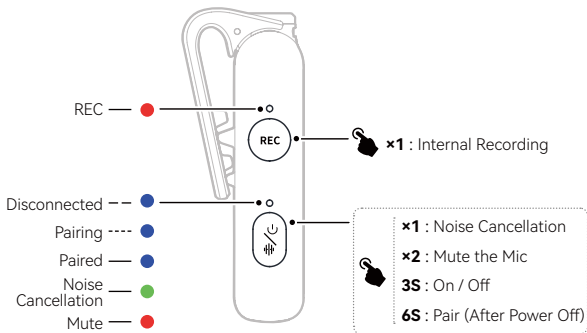




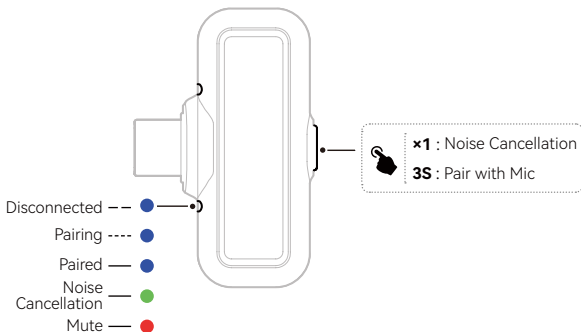
## Using with Phone (Lightning)



\* Compatible with iPhone 14 series and earlier models only.



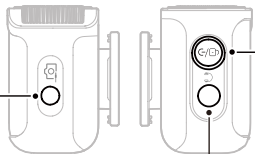
## USB-C Receiver (RX)



## Camera Receiver (RX)



3.5mm TRS  
Output Jack



**×1** : Unlock / Lock  
the Screen

**×2** : Mute the Mic

**3S** : On / Off

**6S** : Pair with Mic



3.5mm TRS  
Headphone Jack



**×1** : Enter the Menu



**×1** : Back

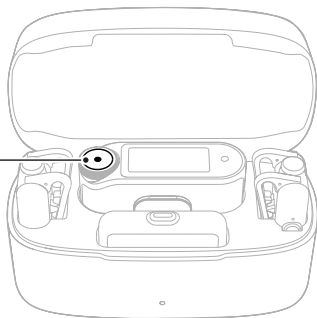


## Charging Case



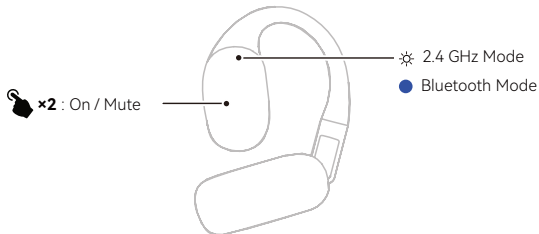
Enter Bluetooth Mode

Place all devices in case to enable Bluetooth Mode.



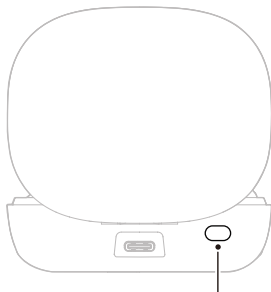
\*Connect to LarkSound App in Bluetooth Mode.

# OWS Monitor Earphone



## Earphone Charging Case

1. Open the case before button operation.
2. Once in Bluetooth pairing mode, select the device: OWS Monitor Earphone.



**×3** : Switch 2.4 GHz / Bluetooth Mode.

**6S** : Enter Pairing Mode

## App Information

### LarkSound

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



The LarkSound 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 above



Requires Android 8.0 or above



App



## 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



support@hollyland.com



HollylandTech



www.hollyland.com

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# **HOLLYVIEW**

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**Shenzhen Hollyland Technology Co., Ltd.**

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