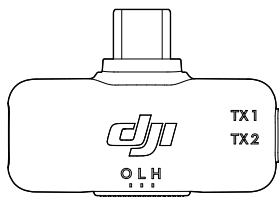


# DJI MIC Series Mobile Receiver

## User Manual

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In the event of divergence among different versions, the English version shall prevail.

#### **Searching for Keywords**

Search for keywords such as “battery” and “install” to find a topic. If you are using Adobe Acrobat Reader to read this document, press Ctrl+F on Windows or Command+F on Mac to begin a search.

#### **Navigating to a Topic**

View a complete list of topics in the table of contents. Click on a topic to navigate to that section.

#### **Printing this Document**

This document supports high resolution printing.

# Using this Manual

## Legend

⚠ Important

💡 Hints and Tips

📖 Reference

## Video Tutorials

Go to the address below or scan the QR code to watch the tutorial videos, which demonstrate how to use the product safely:

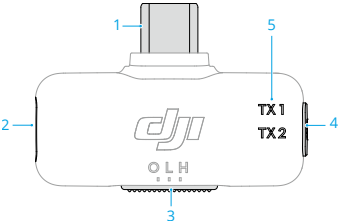


<https://www.dji.com/mic-mini/video>






# Contents




<b>Using this Manual</b>	<b>3</b>
Legend	3
Video Tutorials	3
<b>1 Overview</b>	<b>5</b>
<b>2 Usage</b>	<b>7</b>
2.1 Installation	7
2.2 Linking the Transmitter and Receiver	7
2.3 Adjusting Parameters	9
2.4 Firmware Update	10
<b>3 Specifications</b>	<b>11</b>
3.1 Specifications	11

# 1 Overview



- 1. USB-C Plug  
Can be connected to devices such as mobile phones, computers, Osmo Pocket 3, and Osmo Action 5 Pro, as well as to DJI Mic Series Camera Adapter.
- 2. USB-C Charging Port  
During recording, you can connect an analog USB-C headset to the receiver charging port for real-time audio monitoring.  
For extended filming or livestreaming, it is recommended to charge your phone via this port.
- 3. Noise Cancellation Mode Switch  
O (Off): Noise cancellation disabled  
L (Low): Weak noise cancellation  
H (High): Strong noise cancellation
- 4. Linking Button  
Press and hold for two seconds to start linking.  
Double-press the button to switch modes (blue light mode/green light mode).  
Available transmitter combinations vary depending on the mode. For details, refer to [Linking the Transmitter and Receiver](#).
- 5. Transmitter Status LED

Battery Level		
 —	Solid red	0-10%
 —	Solid green	>10%
Linking Status with the Receiver		
 —	Off	Not connected
 .....	Blinks green quickly	Linking via green light mode
 —	Solid green	Linked via green light mode

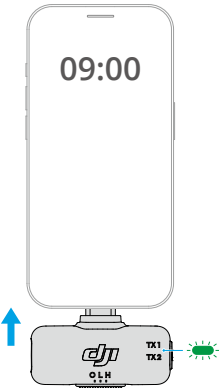
	Blinks blue quickly	Linking via blue light mode
	Solid blue	Linked via blue light mode
Other status		
	Solid yellow	Noise cancellation enabled / Firmware updating

## 2 Usage

### 2.1 Installation





Plug the receiver into the USB-C port on your phone. The transmitter status LED on the receiver will turn on, and your phone will then power the receiver.

- The Lightning adapter is sold separately.
- For supported phone models, refer to [DJI Mic Series Mobile Receiver Compatibility List](#).
- For extended filming or livestreaming, it is recommended to charge your phone via the charging port of the receiver before starting.



### 2.2 Linking the Transmitter and Receiver

To successfully link with different transmitter combinations, the receiver LED must display a specific color. Double-press the linking button to change the LED color.

Transmitter Combinations	Receiver LED Color
Two DJI Mic Mini	 .....
Two DJI Mic 2	 .....
Two DJI Mic 3	 .....
Mixed combination with DJI Mic Mini, DJI Mic 2, and DJI Mic 3	 .....

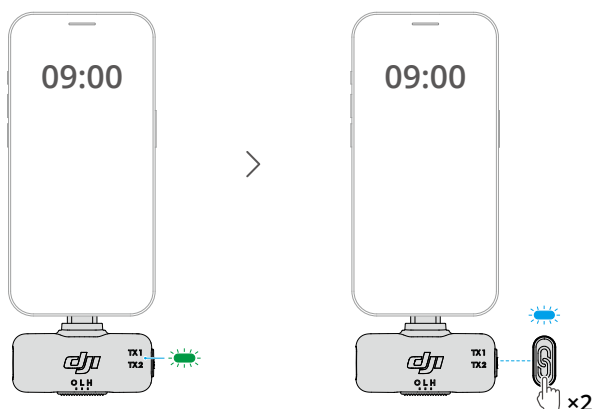
- Above devices are for reference only. For latest compatibility, see [DJI Mic Series Mobile Receiver Cross-Model Compatibility List](#).
- The receiver can link with up to two transmitters (same or different models).

### Linking Method

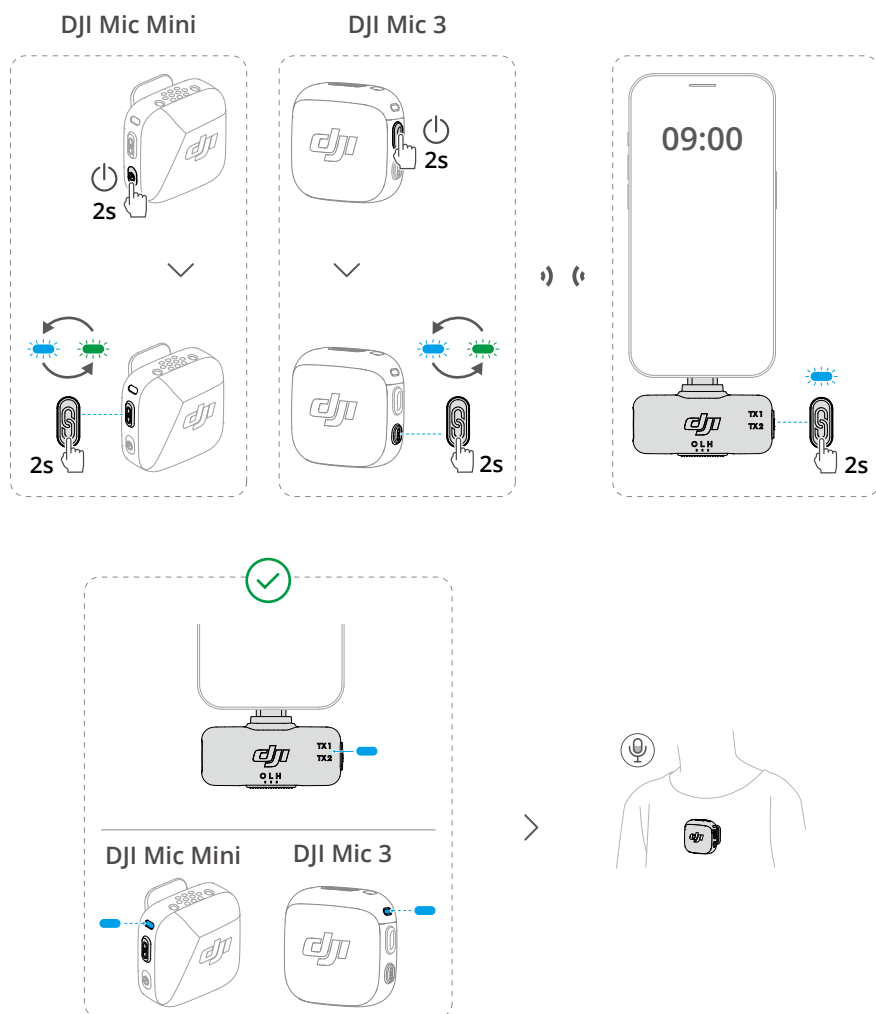
As an example, here are the steps to link the receiver with one DJI Mic Mini transmitter and one DJI Mic 3 transmitter.

1. Check the LED color on the receiver. If the light blinks green slowly, double-press the linking button to switch to blue. Then hold the linking button to start linking.
2. When the transmitter is on, press and hold the linking button on the transmitter for two seconds until the system status LED blinks blue and green alternately. Once successfully linked, the LEDs will turn solid.

Attach the transmitter to clothing using the clip or magnet. The transmitter can then capture audio for the phone.



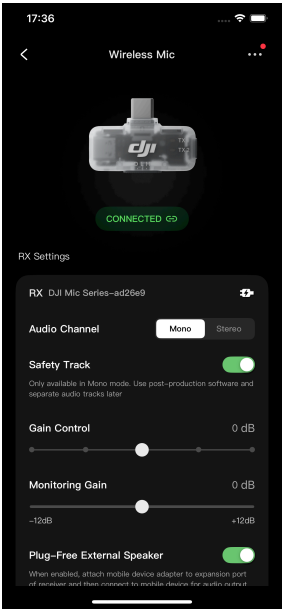




## 2.3 Adjusting Parameters

Open the DJI Mimo App to access Wireless Microphone interface and adjust settings such as channel and gain.

💡 App displays noise cancellation status only. Use the switch on the receiver to change modes.



## 2.4 Firmware Update

Go to the Wireless Microphone interface. Tap \*\*\* in the top-right corner to view the device name, serial numbers and firmware versions. Tap the firmware version to download and install the latest firmware.

## 3 Specifications

### 3.1 Specifications

Visit the following website for specifications.

<https://www.dji.com/mic-mini/specs>

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