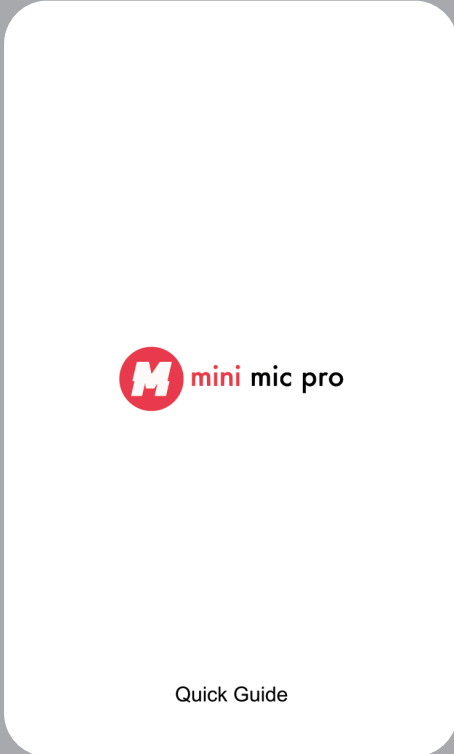




Warning Notice

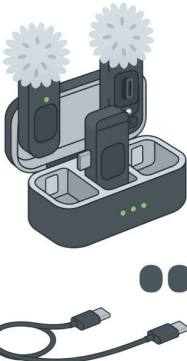
Lithium-Ion Battery Notice

This product contains a rechargeable lithium-ion battery packaged with the device. To comply with international transportation and air-shipping regulations, the battery may be shipped at 30% state of charge (SOC) or lower. As a result, the product may arrive fully discharged.

Before first use, please fully charge the device for 30-60 minutes. This is normal and does not indicate a defect.

What's in the Box

Charging Case Edition



2 Wireless mics with detachable clips and windshields

1 USB-C receiver

1 Charging Case

1 Lightning adapter (for older iPhones & iPads)

1 Charging cable (USB to USB-C)

2 Foam covers

Quick Start

Plug in the receiver



The diagram illustrates the first step of the quick start process. On the left, an iPhone is shown with a green arrow pointing down to a black USB-C receiver. Below the receiver is a small icon of the receiver itself. On the right, a laptop is shown with a green arrow pointing down to a black USB-C receiver. Below the receiver is a small icon of the receiver itself.

- ① Insert the USB-C receiver into your device
- ② For older iPhones/iPads, connect the Lightning adapter first. For Android phones enable OTG.

Note:

The receiver never needs charging.

Turn on your mic



① Hold the power button on your mic until the LED turns solid green.

② If the LED flashes colors, check the receiver is connected correctly and try again.

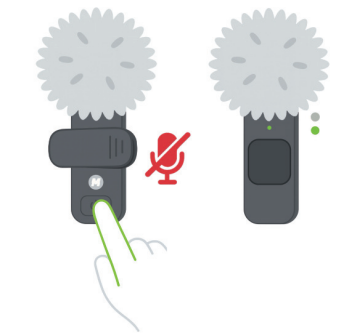
Start recording!



The illustration shows the iPhone app interface on the left and the external microphone on the right. The app screen displays 'Voice Memo in Notes', the date 'Sunday, Oct 14 PM 10:15', a waveform, and a timer at '00:03.42'. The microphone is a black device with a grey, flower-like foam cover and a green plug.

- ① Test out the mic features detailed in this pamphlet.
- ② Press and hold the power button to turn your mic off.

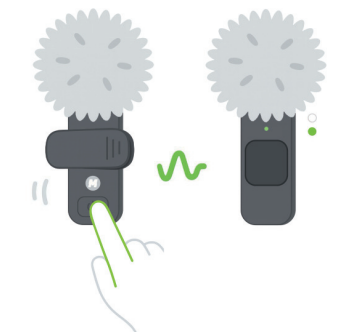
Mute Mode



- ① While the mic is connected press the power button once.
- ② The LED will flash green when in mute mode.
- ③ Press the power button again to exit mute mode.

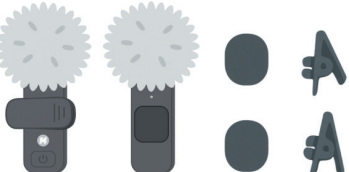
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Reverb Mode



- ① While the mic is connected press the power button twice.
- ② The LED will flash white once, then turn solid green.
- ③ Press the power button twice again to exit reverb mode.

Mic Accessories



The illustration shows three microphone accessories arranged horizontally. On the left is a windshield, which is a grey, spiky, circular cover. In the middle is a foam cover, which is a grey, rectangular, porous-looking cover. On the right is a rotatable clip, which is a black, L-shaped clip with a circular hole in the center.

- ① Windshield – Reduces background noise best for outdoor use.
- ② Foam Cover – Provides light noise protection best for indoor use.
- ③ 360° Rotatable Clip – Attaches mic securely to clothing at any angle for the best audio pickup.

Charge your mic

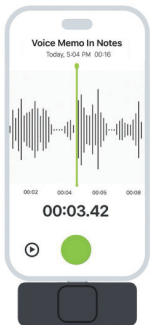


- ① If the LED doesn't come on, charge your mic before use.
- ② Place your mics into the charging case.
- ③ The mic LED turns white when it is charging.
- ④ If the mic LED still doesn't come on, plug the charging case into a power source using the charging cable.
- ⑤ LEDs on the charging case indicate battery level.
- ⑥ Full mic charge requires 2-3 hours.
- ⑦ Case provides 2-3 full recharges on the go.
- ⑧ Full case charge requires 3-4 hours.

Trouble Shooting

Check your mic connection

On phones (iOS/Android)

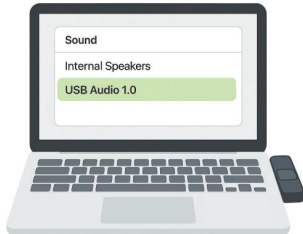


- ① For Android phones ensure OTG is enabled under Settings > Additional Settings.
- ② Open the Camera or Voice Memos (iOS/Recorder) app.
- ③ Record a short clip, then play it back to see if audio is captured as expected.

Trouble Shooting

Check your mic connection

On laptops (Mac/Windows)



- ① Open system audio settings and select “USB Audio 1.0” as your input.
- ② Open the Camera or Voice Memos (Mac)/Sound Recorder (Windows), or any recording software.
- ③ Record a short clip, then play it back to see if audio is captured as expected.

Welcome to the

Mini Mic Pro

Community

Share your first recording with

#MiniMicPro

Need Help?

Scan the QR Code for a
Video Guide or Live Support

A square QR code with a black and white pixelated pattern, used for linking to a video guide or live support. It is centered within a white rounded rectangular frame that has a thin grey border.

FCC Warning

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

NOTE

1. This digital device has been tested and found to comply with the limits for a Class B equipment, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If the equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
 - Reorient or relocate the receiving antenna.
 - Increase the separation between the equipment and receiver.
 - Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
 - Consult the dealer or an experienced radio/TV technician for help.

NOTE

2. Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without risk

Responsible Person (Contact for FCC Matters Only)
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www.minimipro.com/support

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