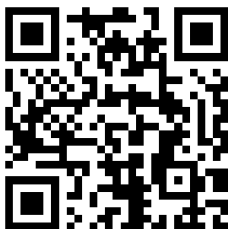




Wireless Music Creation System

Quick Guide



— Product Overview —

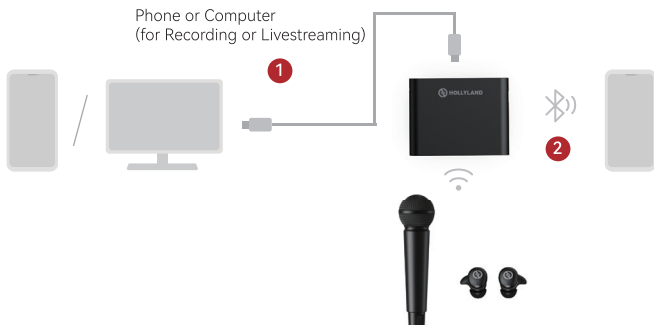


①	Charging Case
②	TWS Monitoring Earphones
③	Wireless Condenser Microphone
④	Bluetooth Remote Control
⑤	Smart Audio Mixer

■ Audio Input Connection

Audio Input to Phone or Computer

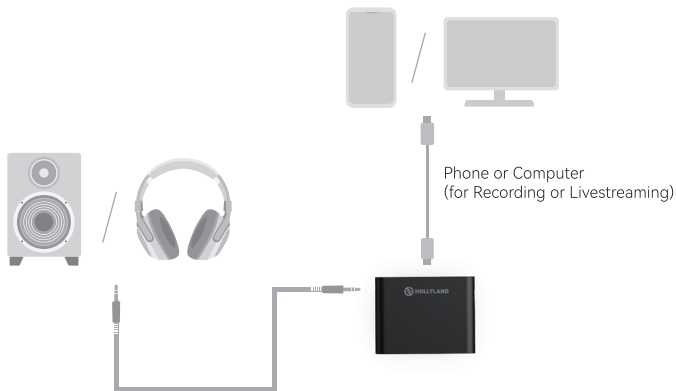
1. As shown in ❶, use the USB-C cable to connect the Smart Audio Mixer to a phone or computer for recording or livestreaming.
2. To play a backing track via Bluetooth (see ❷), prepare an additional phone or computer and connect it to the Smart Audio Mixer via Bluetooth. Select MELO P1 from the Bluetooth device list. Once connected, the backing track can be played through the mixer.
3. If livestreaming on a computer using software such as OBS, select MELO P1 as both the audio input source and the monitoring device in the software's audio settings. (Actual options may vary depending on the software.)



— How to Use

Connecting to Speakers or Wired Headphones (High-impedance headphones supported)

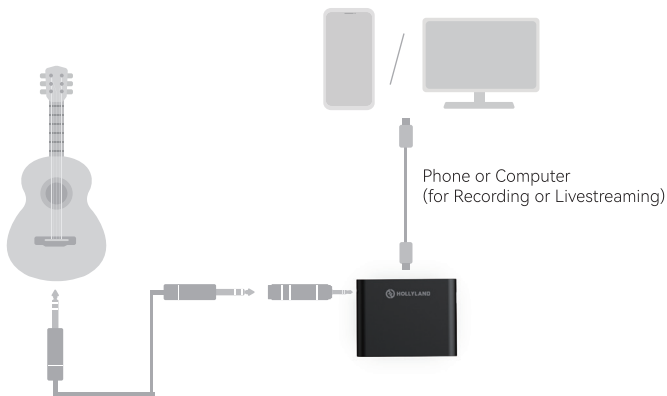
1. Use a 3.5 mm to 3.5 mm audio cable to connect the AUX OUT port on the Smart Audio Mixer to the AUX IN port of a speaker or wired headphones.
2. In the HollyAudio App, set "3.5 mm I/O" to "Output".



— How to Use

Connecting Instruments

To connect an instrument, use the included 6.5 mm to 3.5 mm adapter to connect the instrument to the Smart Audio Mixer. In the HollyAudio App, set "3.5 mm I/O" to "Input".



— How to Use —

Bluetooth Connection

Standard Connection

1. Open the Bluetooth settings on your phone.
2. Make sure Bluetooth is turned on.
3. Under "Other Devices", find "MELO P1" and tap to connect.

Quick Connection (Android only)

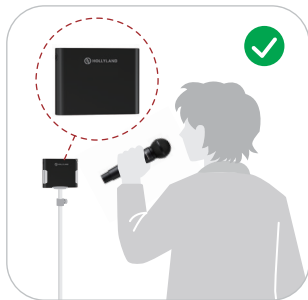
1. Make sure both Bluetooth and NFC are enabled on your phone.
2. Hold the back of the phone close to the NFC area on the Smart Audio Mixer to quickly establish the Bluetooth connection.



— How to Use —

Note

As the devices are connected wirelessly, to ensure a stable connection, please keep the front of the Smart Audio Mixer (with the Hollyland logo) facing you during use.



■ Replacing the Microphone Head

- 1 Rotate the metal tube clockwise and set it aside.



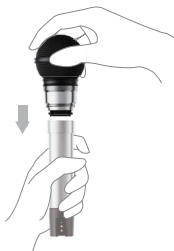
- 2 Rotate the short silver metal tube clockwise and set it aside.



- 3 Remove the microphone head and set it aside.



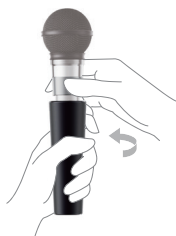
- 4 Attach the new microphone head.



- 5 Rotate the short silver metal tube counterclockwise to tighten.



- 6 Rotate the metal tube counterclockwise to tighten.



How to Use

■ Wearing the Earphones

- ① Select the included ear tips and ear wings that provide the most comfortable and secure fit, and attach them to the earphones.



- ② To ensure a stable fit, after placing the earphones in your ears, make sure the ear wing is properly seated inside the ear.



■ Replacing the Remote Control Battery

- ① Turn the battery cover clockwise to open the battery compartment.
- ② Turn the battery cover counterclockwise to close the battery compartment.



①



②



— Product Introduction —

■ Wireless Microphone



① Power / Pairing Button	 ×1 : Turn Noise Cancellation On / Off
	 ×2 : Mute
	 6S : Manual Pairing, blue LED flashes rapidly (when powered off)
	 Long Press : Power On / Off
② USB-C Charging / Data Port	Used to charge the microphone or connect it to devices such as a phone, tablet, or computer for standalone use.
③ Indicator Light	 : Noise Cancellation On
	 : Noise Cancellation Off
	 : Mute On
	Flashing : Not connected Solid : Connected successfully
④ Charging Contacts	/

— Product Introduction

Smart Audio Mixer



① Indicator Light	 1 Microphone 1	Solid: Connected successfully Flashing: Not connected
	 2 Microphone 2	
	 Backing Track Phone	
	 TWS Monitoring Earphones	
	 Remote Control	
	 Smart Audio Mixer	
② Power Button	 6S : Manual Pairing, white LED flashes rapidly (when powered off)	
	 Long Press : Power On / Off	

③ 3.5 mm Jack	Instrument Input - Balanced instrument input: When connecting a balanced instrument signal, use the included 6.35 mm to 3.5 mm adapter to connect the instrument to the 3.5 mm jack shown above. In the HollyAudio App, set "3.5 mm I/O" to "Input". - Unbalanced instrument input: When connecting an unbalanced instrument signal, use a DI box to convert the XLR output to a 3.5 mm connection, then connect it to the 3.5 mm jack shown above. In the HollyAudio App, set "3.5 mm I/O" to "Input".
④ Data & Charging Output Port	Audio Output The top and right-side ports on the Smart Audio Mixer can output digital audio simultaneously. Use a USB-C to USB-C data cable to connect the mixer to a phone or computer to send audio to our HollyAudio App. * Audio from the phone or computer can be routed through the mixer to both wireless monitoring earphones and wired monitoring headphones (top port only). Fast Charging Output When connected to an external power source, the Smart Audio Mixer can deliver fast charging to two phones simultaneously via these two ports.
⑤ NFC	For Bluetooth Quick Connection (Android only) Hold the back of the phone close to the NFC area shown in the illustration to quickly connect to the mixer. Once connected, you can play backing tracks.
⑥ Fast Charging Port	Used to connect an external power source.
⑦ Charging Contacts	/

■ Bluetooth Remote Control



① Monitoring Volume Adjustment	Adjusts the volume of the wireless monitoring earphones.
② Sound Effect Buttons	• After the mixer is connected to the App, you can assign sound effects to the first six buttons in the “Remote Control” section of the App. • The first four buttons can only be selected from the corresponding sound effect categories in the App settings. The two gray buttons can be customized with any sound effect. • Singing: Switches to the singing preset assigned to the button in the App settings. Only one preset can be assigned to this button at a time. • Chat: Switches to the chat preset assigned to the button. Only one preset can be assigned to this button at a time.
③ Control Button	• Mute: Mutes the microphone, or wakes up the remote control after a long period of inactivity. • Ducking: Automatically reduces the backing track music volume when vocals are detected. You can adjust the reduced music level in the HollyAudio App.

— Product Introduction

④ Power Switch	ON: Power on. Automatically connects to the mixer after startup. OFF: Power off.
⑤ Reverb Level Control	Adjusts the reverb intensity for both vocal and instrument tracks simultaneously.
⑥ Battery Compartment	/

■ TWS Monitoring Earphones



① Stabilizing Ear Wings	Fits securely inside the ear to ensure a stable and secure fit.
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— Product Introduction —

■ Charging Case



— Product Introduction

① Unlock Switch	/
② Earphone Mode / Charging Indicator	● : Fully charged
	● : Charging
	○ : Wireless Monitoring Mode (Flashes rapidly when Pairing)
	● : Standard Bluetooth Mode (Flashes rapidly when Pairing)
③ Earphone Mode / Pairing Button	Mode Switching By default, the earphones operate in Wireless Monitoring Mode. To switch to Bluetooth Mode, place both earphones into the charging case and press the button three times. In Bluetooth Mode, the earphones can connect to a phone for music playback and calls. Pairing With both earphones, the microphones, and the Smart Audio Mixer placed in the charging case, press this button six times to re-pair the earphones, microphones, and mixer.
④ Cable Storage Compartment	/
⑤ Microphone Charging Indicator	● : Fully charged
	● : Charging
	Off: Microphone not placed correctly
⑥ USB-C Charging Port	/
⑦ Battery Level Indicator	○ : A total of four LED indicators. All indicators on indicates a full charge.
	Solid: Indicates the current remaining battery level
	Flashing: Charging

— App Information —

HollyAudio

The HollyAudio 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 HollyAudio 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



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



HollylandTech



support@hollyland.com



www.hollyland.com

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