

PORODO



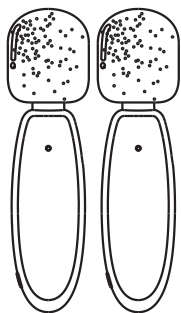
**Dual Connector Lavalier
Microphone Dual Mic**
_____ **with Charging Case** _____

_____ **SKU: PD-2MLAVCC** _____

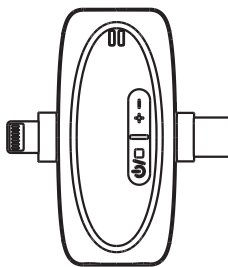
Overview

Thank you for selecting our product. This device is an advanced wireless microphone designed to deliver professional-level audio recording quality. It is easy to use with its plug-and-play capability, requiring no additional software. The microphone is versatile, suitable for live streaming, video recording, interviews, online teaching, and more.

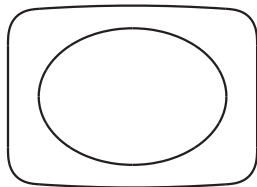
The wireless microphone system comprises three main components: the microphone transmitter, a 3-in-1 multi-functional receiver, and a charging case.



Microphone Transmitters



3-in-1 Multifunction Receiver



Charging Case

Packing Contents

- | | |
|--------------------------------------|----------------------------|
| 1. Two Microphone Transmitters | 4. One User Manual |
| 2. One 3-in-1 Multifunction Receiver | 5. One 3.5mm Adapter Cable |
| 3. One Type-C Charging Cable | 6. One Charging Case |

Specification

Charging Case Specification

Input Voltage	5.4~4.8V DC
Charging Time	~1.5 hours
Weight	~162.9 gr
Battery Capacity	1000 mAh
Size	38×81.06×110.99 mm
No. Times Recharges the Device	2 times

Microphone Specification

Sample Rate	45 kHz
Latency	25 ms
Frequency Response Range	20 to 20 kHz
Input Voltage	5.4~4.8V DC
Sensitivity	-42 dBFS
SNR	85 dB
Frequency Range	2.4 GHz
Battery Capacity	70 mAh
Working Time	~6 hours
Charging Time	~1.5 hours
Weight	~8 gr
Size	16.81×20.14×62.89 mm

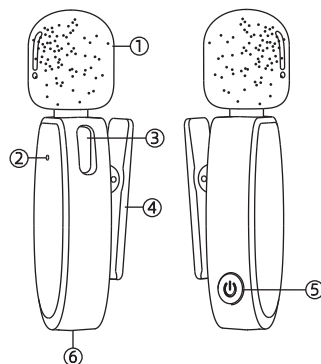
Receiver Specification

Frequency Range	2.4GHz
Latency	25 ms
Frequency Response Range	20 to 20 kHz
Weight	18.1 gr
Input Voltage	5.4~4.8V DC
Size	22.60×46.80×54 mm

Schematic View

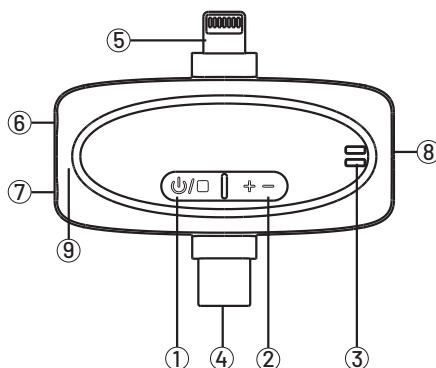
Schematic View of the Microphone Transmitter

1. Windproof sponge
2. Indicator light
3. Type-C charging port
4. Microphone clip
5. Power button
6. Metal contact points



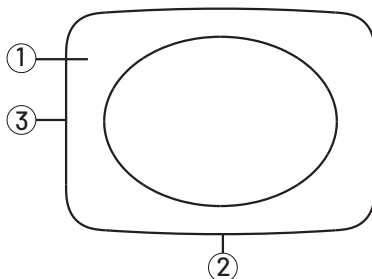
Schematic View of the 3-in-1 Receiver

1. Power button
2. Volume button
3. Indicator light
4. Type-C receiver
5. Lightning receiver
6. 3.5 mm TRS interface
7. 3.5 mm monitor interface
8. Type-C charging port of receiver
9. Metal contact points



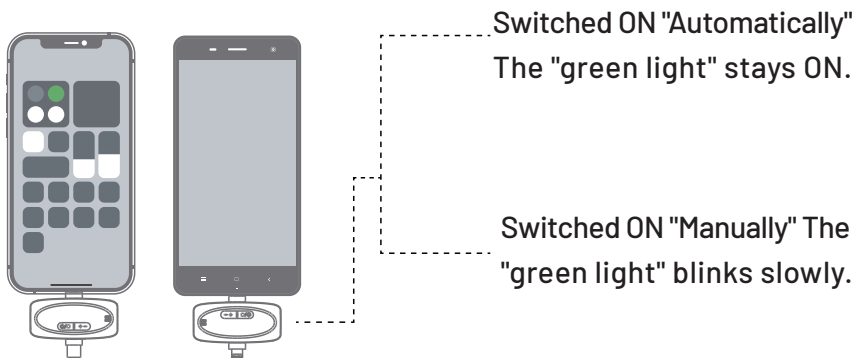
Schematic View of the Charging Case

1. Charging case
2. Indicator light
3. Type-C charging port of receiver

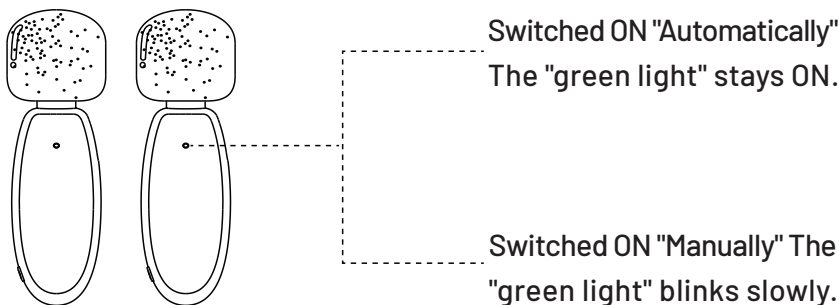


Using the Lightning/Type-C receiver

Step 1: Open the cover of the charging case. The receiver will automatically turn ON and pair that is indicated by a solid "green light". Connect the Lightning receiver or the Type-C receiver to the corresponding Lightning or Type-C port on your phone. If necessary, you can manually activate the receiver by pressing the power button, which will cause the "green light" to flash slowly.



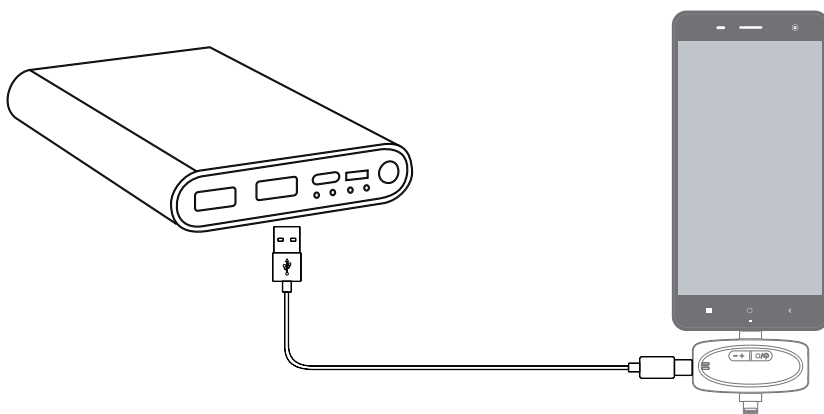
Step 2: Open the cover of the charging case, and the microphones will automatically turn ON and pair, as indicated by a solid "green light". Press the power button to turn ON the microphones "manually". The "green light" will flash slowly and then change to a solid light when the pairing is successful.



Step 3: The solid "green light" indicates the receiver and microphone are paired successfully and the device is ready to use.

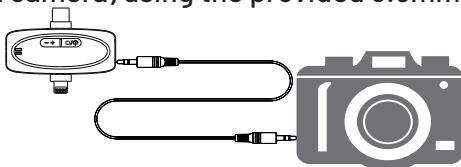


Note: If your mobile phone's battery is low during live streaming, you can charge the phone directly through the Type-C port on the receiver using an external power supply.



Using the 3.5 mm Receiver

Step 1: Open the cover of the charging case. This action will automatically turn ON and pair both the microphone and receiver, indicated by a steady “green light”. Proceed to connect the receiver to a 3.5mm-compatible device (such as a camera) using the provided 3.5mm adapter cable.



Step 2: If the microphone and receiver are powered ON manually, please refer to the instructions for using the LIGHTNING/TYPE-C receiver.

Microphone Transmitter Guide

Function	Operation	Light Status
Power ON	1. Press the power button for 1 second 2. Open the cover	The green light is ON
Power OFF	1. Long-press the power button for 3 seconds 2. Put the charging case in and close the cover 3. The device will automatically turn OFF when it is not used in 10 minutes.	The green light is OFF
Charging	Charging using the type-C cable	Red light is OFF (Not charging) The red light is ON (When charging)
Searching for device to pair	/	Slowly blinking green light
Paired	/	Steady green light
Low battery	Battery < %20	Blinking blue light
Mute	Single press	Steady blue light
Unpairing	Press the reset button 4 times in 10 seconds after the device is switched ON	Fast-blinking green light

1. Lightning/Type-C Receiver Guide

Function	Operation	Light Status
Power ON	1. Plug in the device to switch ON 2. Open the cover	Blinking green light
Power OFF	Plug off the device	Light is OFF
Searching for device to pair	/	Slowly blinking green light
Paired	/	Steady green light
Unpairing	Press reset button 4 times in 10 seconds after powering the device ON	Fast-blinking green light
Reducing noise level/Loop control	Single press volume key "+" / "-"	ANC OFF: The green light flashes once. Standard ANC: The green light flashes twice. (By default) Strong ANC: The green light flashes three times.
Monitor volume level/Loop control	Double press volume key "+" / "-"	Level 1: The red light flashes once. Level 2: The red light flashes twice. (By default) Level 3: The red light flashes three times.

The device features a memory function for the volume level, automatically setting it to the last used level upon power-up. Similarly, the noise reduction setting is remembered and restored to its last configured level after the device is turned back on.

2.3.5 mm Receiver Guide

Function	Operation	Light Status
Power ON	1. Press power button for 1 second 2. Open the cover	Blinking green light
Power OFF	1. Long-press power button for 3 seconds 2. Put the device in charging case and close the cover	The light is OFF
Searching for device to pair	/	Slowly blinking green light
Paired	/	Steady green light
Low battery	Battery level is low	Blinking red light
Unpairing	Press reset button 4 times in 10 seconds after powering the device ON	Fast-blinking green light
Reducing noise level/Loop control	Single press volume key "+" / "-"	ANC OFF: The green light flashes once. Standard ANC: The green light flashes twice. (By default) Strong ANC: The green light flashes three times.
Monitor volume level/Loop control	Double press volume key "+" / "-"	Level 1: The red light flashes once. Level 2: The red light flashes twice. (By default) Level 3: The red light flashes three times.

The device features a memory function for the volume level, automatically setting it to the last used level upon power-up. Similarly, the noise reduction setting is remembered and restored to its last configured level after the device is turned back on.

Charging Case Guide

Function	Light Status
Charging	Charging: Red light ON Fully charged: Red light OFF
Charging the Microphone	charging: Blue/Green light ON Fully charged: Blue/Green light OFF
Charging the receiver	Charging: White light ON Fully charged: White light OFF
Battery level indicator	Steady green light: 75 % - 100 % Steady blue light: 36 % - 74 % Blinking red light: 13 % - 35 %

Safety Guidelines

Please read and adhere to the following precautions to prevent the risk of electric shock, overheating, fire, radiation, explosion, mechanical hazards, and improper use of the product which may cause personal injury or property damage

1. Verify the electrical specification of the connected equipment and the product power match and are compatible. Do not exceed the product's rated power or listen at high volume levels for extended periods to avoid product damage or hearing loss.
2. Power OFF and unplug the device immediately if you experience abnormal operation or any malfunctioning during use, such as smoke or odd odors. To resolve the problem, seek professional repair services.
3. Store and use the device in a dry and well-ventilated area. Avoid long-term storage or use in humid, dusty environments to prevent damage. Never place near fires, radiators, or exposure to strong vibrations.

4. Ensure the use of this product is in accordance with relevant safety regulations and laws. If you're uncertain about the suitability of the product for a particular setting, refrain from using it to avoid risks.
5. Do not disassemble, modify, or attempt to repair the device yourself. If you have questions or require service, please contact us for assistance.

Warranty

Products that you buy directly from our **Porodo** website or shop come with a 24-month warranty.

When you buy **Porodo** products from any of our approved sellers, you only get a 12-month warranty. If you want to extend this warranty, go to our website at <https://porodo.net/warranty> and fill out the form with your information. Don't forget to upload a picture of the product too. After we've checked and accepted your request, we'll send you an email to confirm that your product's warranty has been extended.

For more info, please check:

[**porodo.net/warranty**](https://porodo.net/warranty)

Contact Us

If you have any questions about this Privacy Policy, please contact us at:

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