



PRIMUS



VOX01

WIRELESS LAVALIER MICROPHONE SET
WITH USB-C® CHARGING CASE AND RECEIVER

QUICK OPERATION GUIDE



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INTRODUCTION

Thank you for purchasing the VOX01, the wireless lavalier microphone set with charging case and 2-in-1 USB-C® receiver especially designed by Primus for independent journalists, self-made artists and musicians and content creators, ideal for vlogging, podcasts, filmmaking, on-location reporting and interviews, as well as live streaming and performances.

Read through this quick operation guide and learn the essential steps to operate and take advantage of the many perks of this device.

What's in the box:

- Charging case (1)
- Microphones (2)
- Receiver (1)
- Charging cable (1)



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PRODUCT OVERVIEW



- | | |
|----------------------------|-----------------------------------|
| 1 Battery level indicators | 5 Mic light status indicator |
| 2 Wind muff | 6 Receiver USB-C® connector |
| 3 Mute switch | 7 Receiver light status indicator |
| 4 Power/Mode button | 8 USB-C® charging port |



Mic on/mute switch



Wind muffs to filter unwanted noise



Pocket-size case with 4 charging cycles for a combined run time of up to 16 h

*The images and diagrams included in this document are not exact visual reproductions of the actual product, but abstract and schematic representations designed to illustrate the most general or relevant aspects of the product, its installation and use. The product may therefore present slight variations in its appearance, without affecting its functionality or performance.

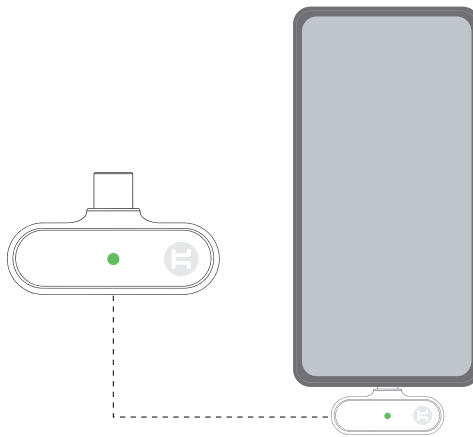


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BASIC FUNCTIONS AND OPERATION

Step 1

Remove the receiver from the charging case and plug it into the USB-C® port on your mobile device. The receiver's status indicator light will flash green, indicating it has been successfully connected to your mobile device, is powered on, and is in pairing mode.

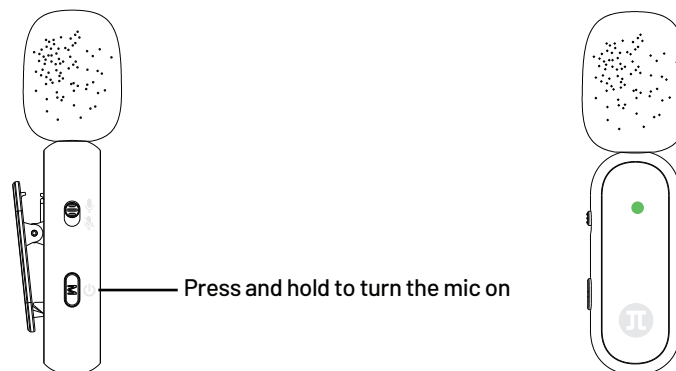


Step 2

Remove the mic(s) from the charging case, then press and hold the Power button to turn it(them) on. The mic(s) status indicator light will flash green, indicating it(they) is(are) in pairing mode. It(they) will automatically pair with the receiver. The status indicator light will turn solid green on both the mic(s) and the receiver.

Note: When you remove both mics from the charging case, they will synchronize with both the receiver and each other automatically.

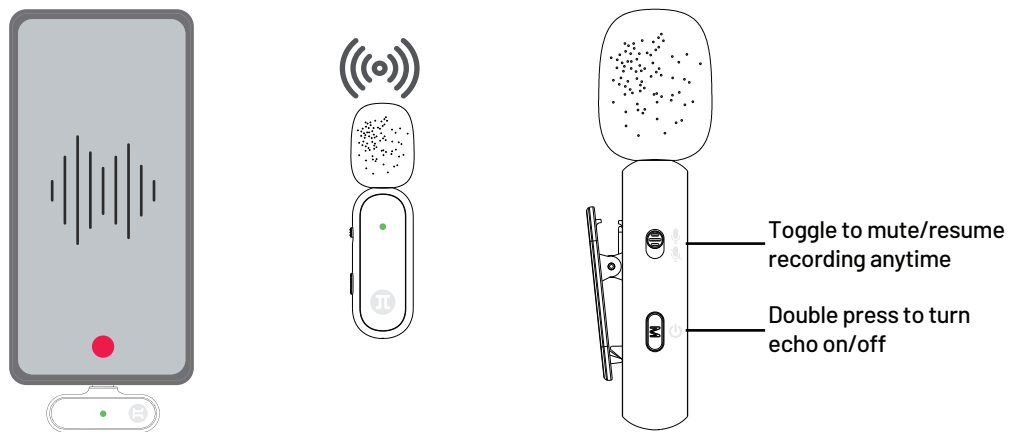
The mic(s) will automatically turn off when you put it(them) back into the case. To turn a microphone off/back on while outside the case simply press and hold the Power/Mode button.



Step 3

When the status indicator lights on both the mic and receiver turn solid green, they are both powered, paired and ready to start recording. Simply open your favorite audio or video recording app on your mobile device, clip on the mic and start recording.

You can pause/resume voice recording anytime directly from the microphone by simply toggling the Mute switch. Double press the Power/Mode button to turn the echo on/off.



Charging

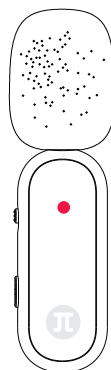
The microphone

When the mic battery level is too low the mic status indicator light will slowly flash red.

Place the microphone into the case to charge it. You can also charge it via its built-in USB-C® port using a compatible charging cable.

The mic status indicator light will remain solid red while charging and will turn off when fully charged.

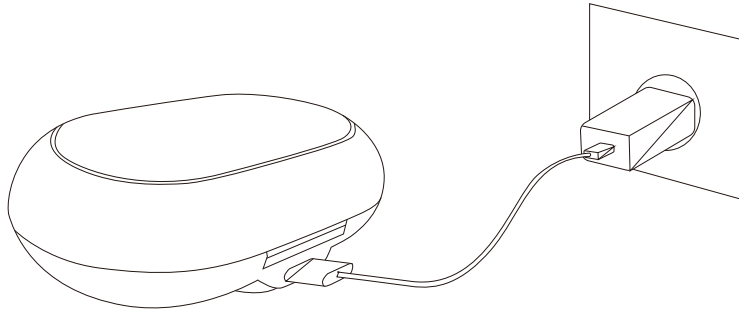
The battery level indicator lights on the case will remain lit to indicate the charging progress. They will turn off when fully charged.



The case

Charge the case through the provided USB-C® charging cable.

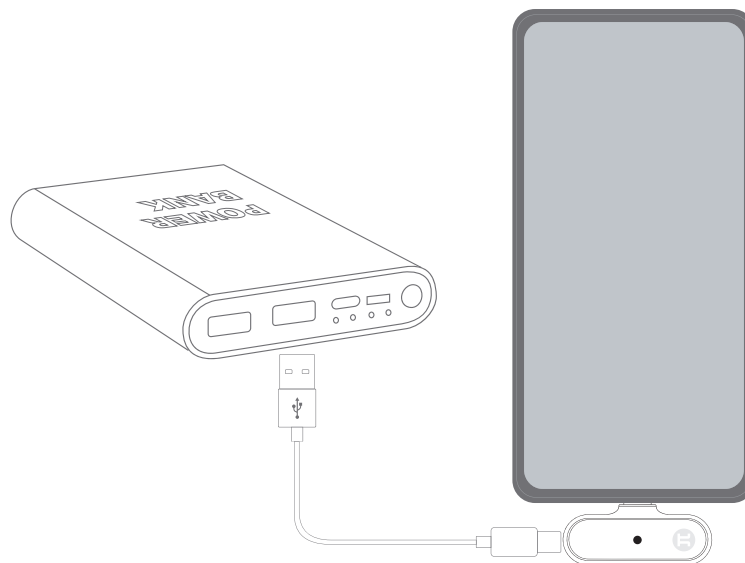
The battery level indicator lights on the case will remain lit to indicate the charging progress. They will turn off when fully charged.



Your mobile device

You can still charge your mobile device while using the receiver.

Charge your mobile device through the receiver's USB-C® port using the provided USB-C® charging cable.





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TECHNICAL SPECIFICATIONS

GENERAL TECHNICAL CHARACTERISTICS

TYPE	Wireless lavalier microphone set with charging case
VOLTAGE	DC 5V
CHARGING CURRENT	1A
CHARGING BOX BATTERY	600mha
MICROPHONE BATTERY	60mha
TRANSFER DISTANCE	Up to 65 ft *
FREQUENCY RANGE	2.4GHz
FREQUENCY RESPONSE RANGE	20-20KHZ
SIGNAL TO NOISE RATIO	64dBm
TRANSMISSION DELAY	30ms
SENSITIVITY (MICROPHONE)	-42dB
MIC TYPE	Digital silicone microphone
CHARGING TIME FOR CHARGING CASE	2.5 h
CHARGING TIME FOR MICROPHONE	1.5 h
MICROPHONE RUNTIME	4 h
PER FULL CHARGING **	
CHARGING CASE CYCLES	4
TOTAL BATTERY RUNTIME	16 h
INCLUDING CYCLES	
POWER CABLE	USB Type-C®
APPLICATIONS	Smartphones, tablets, and USB-C®-enabled laptops
SYSTEM REQUIREMENTS	Compatible with Android™ and iOS
MATERIALS	ABS
COLOR	Black

DIMENSIONS

CHARGING CASE SIZE	4.52 x 2.48 x 1.29 in
MICROPHONE SIZE	2.48 x 0.74 x 0.70 in
RECEIVER SIZE	1.73 x 0.70 x 0.28 in
CHARGING CABLES LENGTH	10.62 in
WEIGHT (CHARGING CASE WITH MICS AND RECEIVER)	3.29 Oz
PACKAGE CONTENT	Charging case (x 1) Microphones (x 2) Receiver (x 1) Charging cables (x 2)
WARRANTY	Two years

* Range estimate is based on an area free and clear of obstacles and interference, and within the line of sight between devices.

** Effective run time will also depend on the volume level and type of audio files being played.

FCC statement

This equipment has been tested and found to comply with the limits for a Class B digital device, 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 this 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.

NOTES



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