Manuals+ — User Manuals Simplified.

LARKBIRD WLM Wireless Microphone User Manual

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LARKBIRD WLM Wireless Microphone

Introduction

Thank you for choosing Larkbird. Larkbird smart wireless microphone is a professional audio solution provider for sound recording. Plug and play, no App required. Ideal for live streaming, video making, on line teaching, interviews, business presentations and more. A great choice for Vloggers, journalists, filmmakers, TikTok creators, etc.

Type-C   Lightning   3.5mm
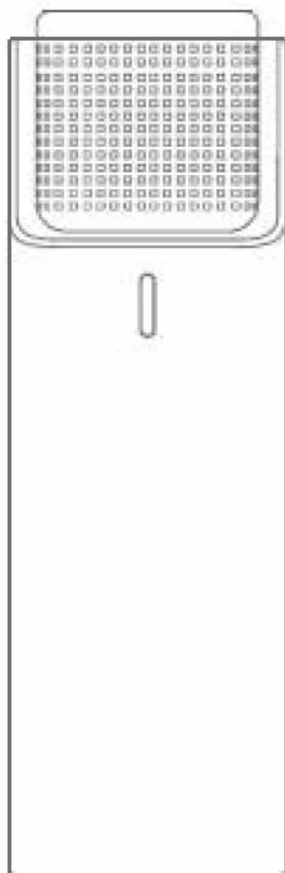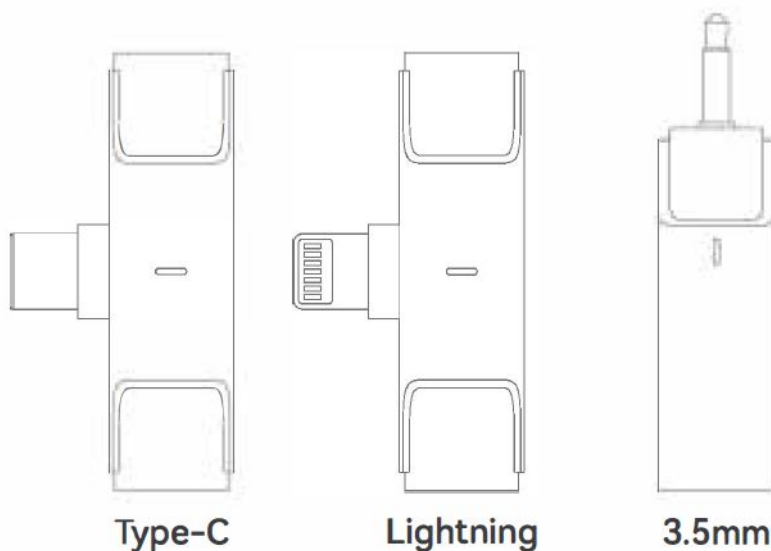
Clarification: the sole purpose of the above different receiver diagrams is to demonstrate that this User Manual can be applied to the above receiver models. It does not indicate in any way that this package includes all three receivers. Each package ONLY includes one receiver.

▲
Microphone Transmitter

▲
Receiver

Functions
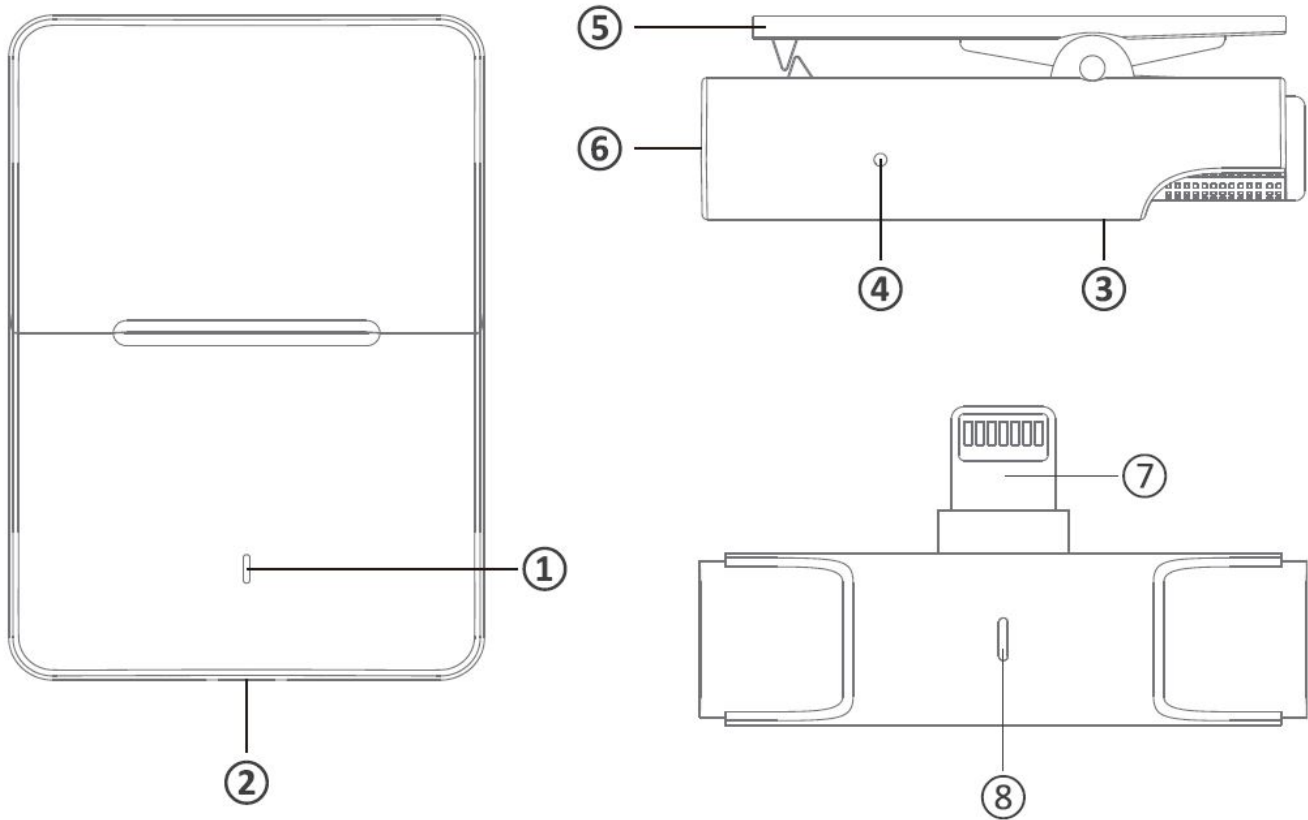
1. Case Indicator Light
2. Case Charge Port
3. Microphone Indicator Light
4. Microphone Reset Key
5. Microphone Clip
6. Microphone Charging Contacts
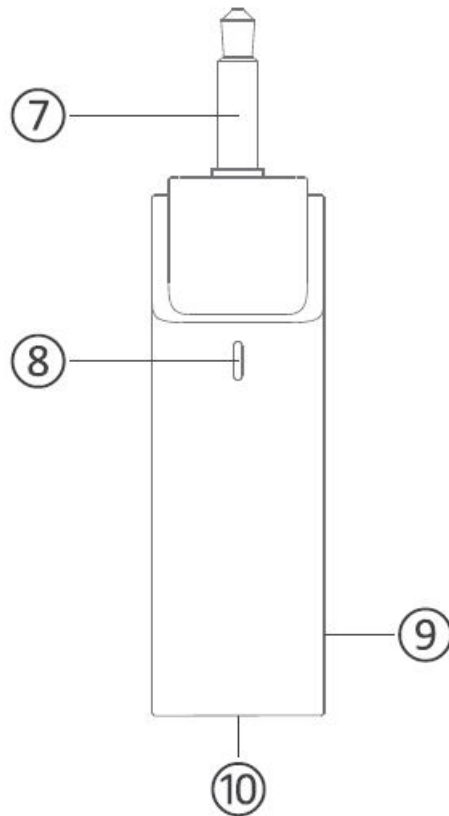
7. Receiver Plug
8. Receiver Indicator Light
9. Receiver Reset Key
   Receiver Charging Contacts
10. @) (Type-C and Lightning Receivers don't have to charge contacts because they don't need recharging.)

NOTE:

1. The indicator light@!® should be faced outward when the microphone/ ; 3.5mm receiver is put back into the charging case, otherwise, it can't be charged properly.
2. The receiver indicator light® should be faced outward when it's put back into the charging case, otherwise, there will be no magnetic lock (built-in magnet), and will have wobble inside.

How to Use

NOTE:

- For first-time use, please tear off the insulation sticker at the bottom of the transmitters to allow proper charging.
- A new device may be low on battery. Please fully charge it before using it.

Auto. The microphone is on once out of the case and off once put back into the case. The auto pairing will begin when it's on. The microphone will be off automatically when failing to pair correctly in 10 minutes.

Step 1. Take out the microphone and it will turn on automatically. Greenlight flashes indicate that microphone is searching for pairing.
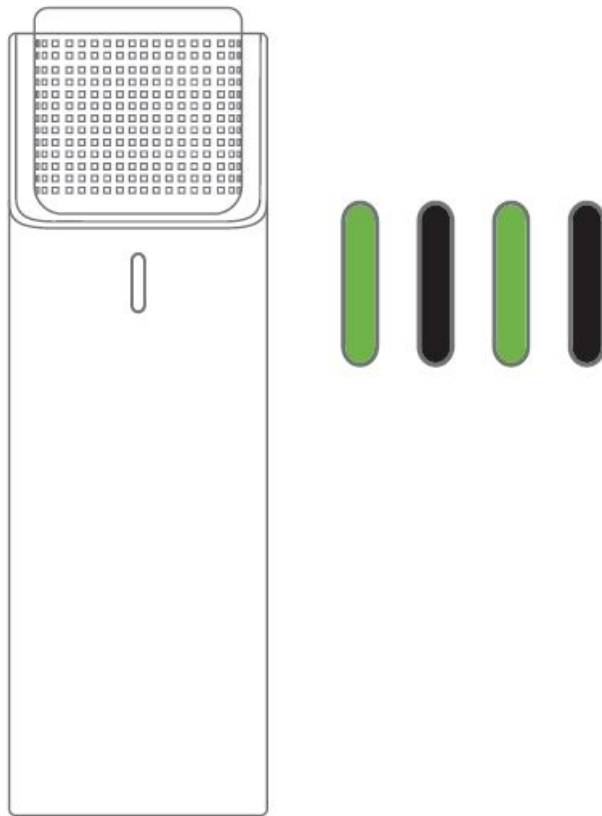
Step 2. Plug in the receiver to your phone and it will turn on automatically with its green light on. When the microphone green light stops flashing and stays on, the pairing is completed.

Android

IOS

Display small icon
on the phone

Type-C/Lightning

3.5mm

receiver green light flashes:
not all microphone(s) are paired

receiver green light stays on:
all microphone(s) are paired
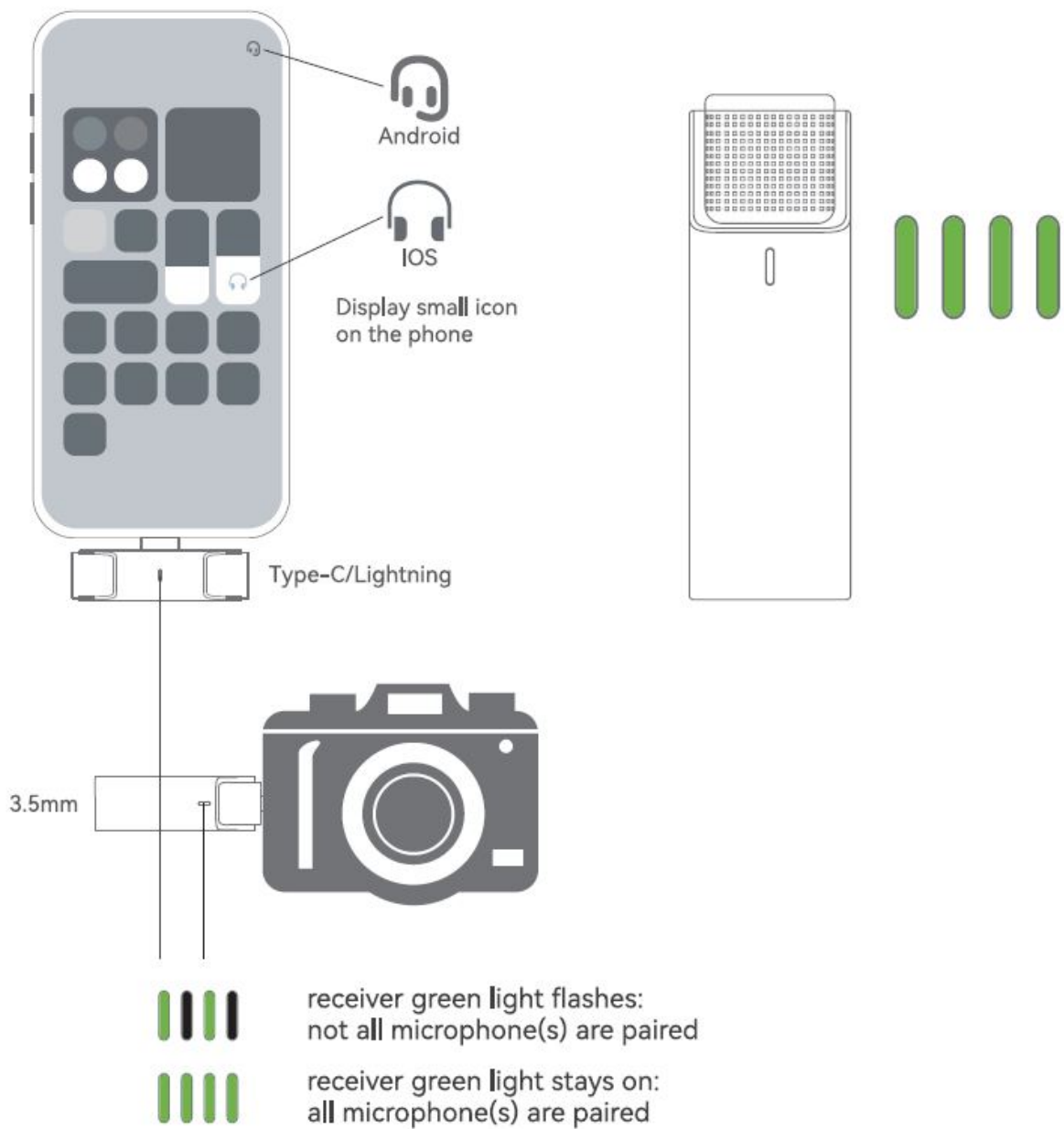
For a video user guide, please visit: **www.lark-bird.com/tutorial**

Q: **Why can't it work on my Android phone?**
A: This device needs an Android OTG function.

1. Make sure your phone supports OTG.
2. The mobile phone OTG function is on by default. If you need to manually enable OTG, please refer to the
   following steps.

If you fail to enable OTG, please contact your phone manufacturer for support.
For more questions, please contact Lark bird customer team for support. We are always here for you.
support@lark-bird.com

Incompatible Models (includes but not limited to)

Samsung	Galaxy C9pro
	Galaxy Note8
	Galaxy S8
	W2018
	Galaxy A50 / A50S
	Galaxy A60 / A60S
	Galaxy M30s
	Galaxy A6s
OnePlus	OnePlus 3T
	OnePlus ST
	OnePlus 6
	OnePlus 6T
	OnePlus ST
Vivo	X60
	X60 pro
Sony	XPERIA series

OPPO	OPPO_REALME _Q2
	OPPO_REALME_X2
	OPPO_REALME_V5
	OPPO_REALME_Q
	OPPO_REALME_V11
	OPPO_REALME_V3
	OPPO_REALME_X50
HUAWEI	Mate20 Pro
	Nova 4G
	Nova 2Plus
	Nova 2S
	Nova 2
Xiaomi	Xiaomi CC9 Pro
LG	LG G5SE

	LGV20		

Light Indicators

Device	Function	Light Mode	Status
Charging Case	**Battery Percentage** *Remaining battery check: 1 Os of light indicating w hen opening or closing t he/id.*	Red light flashes	Battery: 0%-36%
		Blue light	Battery: 36%-75%
		Greenlight	Battery: 75%-100%
	Case Charging	Red light	Charging
		Lights *off*	Charging completed
	Microphone Charging	Slow flashes of **one/more colors**	Charging
		Lights *off*	Charging completed
Microphone Transmitter	Battery	Slow blue light flashes	Battery below 20%
	Working Status	Slow green light flashes	**Pairing**

		Green light	Pairing completed
3.5mm Receiver	Battery	Slow blue light flashes	Battery below 20%
	Working Status	Slow green light flashes	Pairing
		Greenlight	Pairing completed
Lightning/Type-C **Receiver**	Working Status	Slow green light flashes	Pairing
		Greenlight	Pairing completed

Note: Lightning/Type-C Receiver doesn't need to recharge and is ready to use once plugged in.

Troubleshooting Guide

Fault	Cause	Solution
Microphone **Indicator** Light Malfunction	Insulation Sticker	**Remove the insulation sticker at the bottom of the microphone and re-insert it into the** charging case. Close and reopen the case.
	System Crash	Hold press the reset key on the microphone with a pin for 3s to reboot.
	Dead Battery	Put the microphone in the charging case to make sure it's charged (Charging microphone, the case indicator light flashes green/blue ; charging completed, the case indicator light will be off).
Receiver Indicator Light Malfunction	Bad Contact	Unplug the receiver and replug again. Make **sure the receiver is in good contact with your** phone.
	System Crash	Keep the receiver plugged in your phone and hold press its reset key with a pin for 3s to reboot.
Microphone Connection Failure	OTG Function	Make sure your phone supports OTG function. For certain phone models, you may need to manually enable this function.
	System Crash	Hold press the reset keys on all microphones and the receiver with a pin for 3s to reboot.
	Pairing Failure	Quick press the reset keys on all microphones and the receiver 2 times respectively to clear **pairing. Try to reconnect again.** (NOTE: CD. Do the 2-time quick press within 1s; @. Keep the receiver plugged in your phone during the process.)

Service

Get a 6-Month Extended Warranty
Thanks for your purchase! To fully benefit from the support that Larkbird offers, register your product at www.lark-

bird.com/warranty to get a 6-Month Warranty extension .
www.lark-bird.com/warranty

100% Satisfaction

Any complaints after purchase, please feel free to contact the Larkbird customer support team directly to make things right.
support@lark-bird.com

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.

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.
Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Documents / Resources

⬦ LARKBIRD User Manual Wireless Microphone www.lark-bird.com	**LARKBIRD WLM Wireless Microphone** [pdf] User Manual WLM, 2A6A8-WLM, 2A6A8WLM, WLM Wireless Microphone, Wireless Microphone