

RGBlink®

RGBlink AIMINI
Wireless
Microphone



RGBlink AIMINI Wireless Microphone Instruction Manual

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RGBlink AIMINI Wireless Microphone



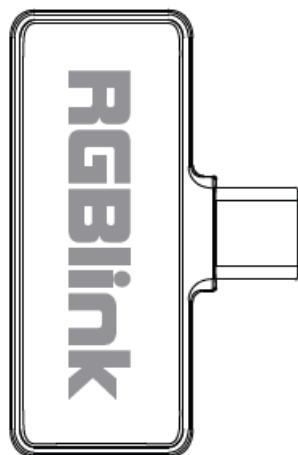
Product Introduction

Product Guide

Welcome Note Dear customer , thank you for choosing RGBlink AI mini microphone. To optimize your experience, please read this manual carefully before use. Enjoy superior sound with us!

About Our Microphone Experience professional audio with our Smart Noise-Cancellation Wireless Mic. It's instant and app-free, perfect for live streams, vlog , interviews, educational videos, and more.

System Components The system includes two key parts: a microphone transmitter and a smartphone receiver, as shown in the diagram. Get started right away!

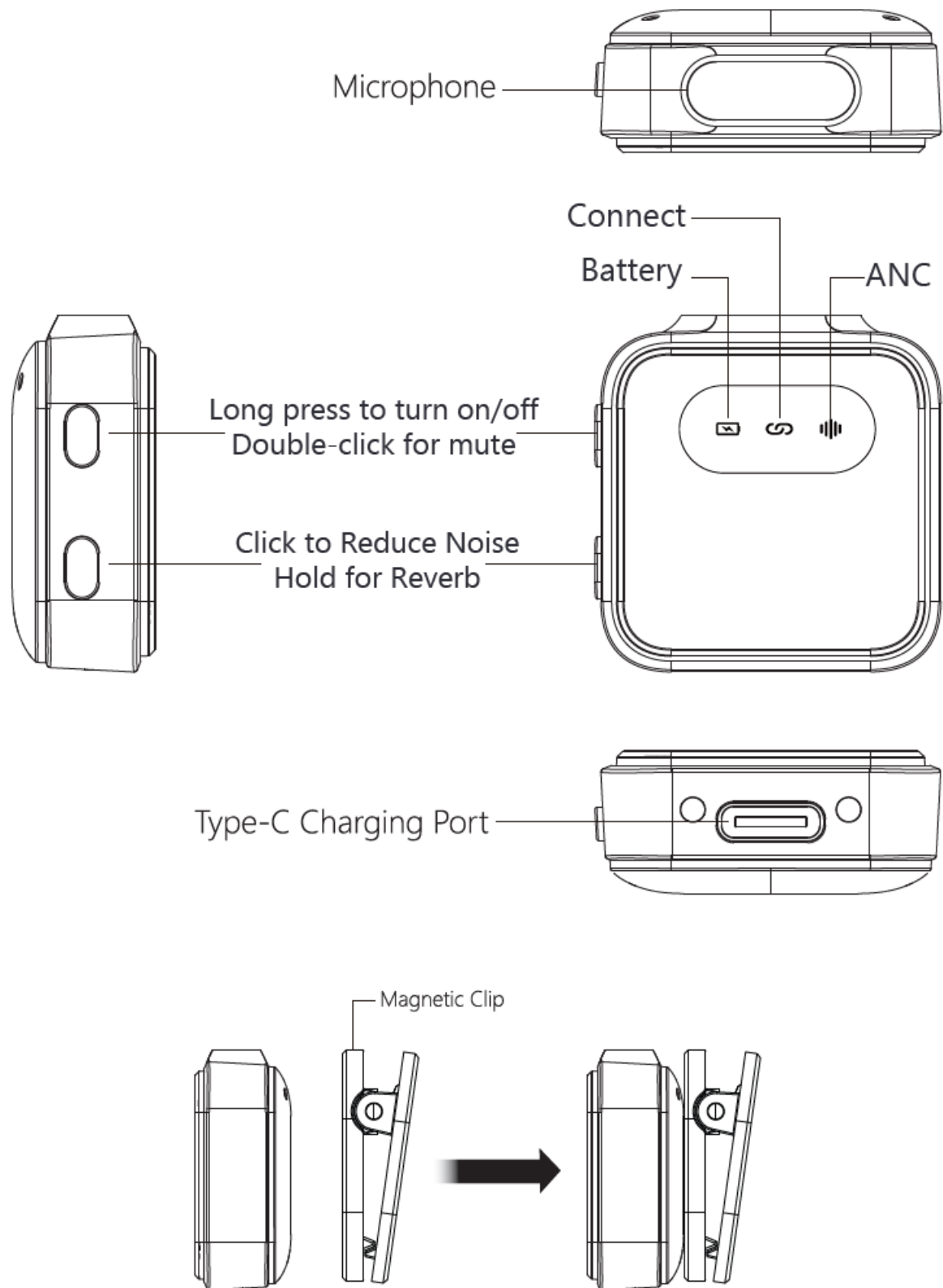


Receiver

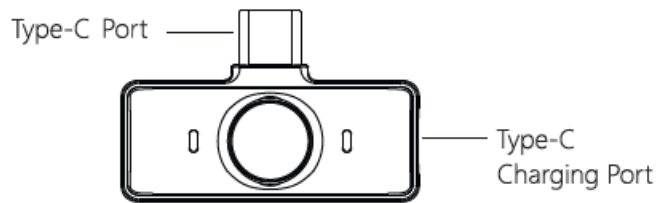


Transmitter

TX Transmitter ID Diagram

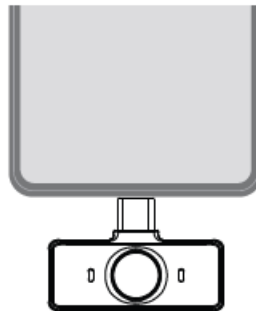


RX Receiver ID Illustration



Usage Instructions

Connect the receiver to your smartphone as an example.



TX Operation Instructions

Button Functions	Device States	Operations	Indicator Light
Power On	In Charging Case	Take out TX	Connection Light Flashing
	Outside Charging Case	Long press P/P button on TX for 1 second	Connection Light Flashing
Power Off	Outside Charging Case	Place into charging case	Battery Light On
	Outside Charging Case	Long press P/P button on TX for 1 second	Light Off
	Outside Charging Case	Automatically power off if not connected to RX for 5 minutes	Light Off
Pair with RX	In Charging Case	Take out TX, plug RX into phone, TX and RX will auto-pair	After TX and RX Connect, TX Connection Light Solid On, RX Connection Light Solid On
Disconnect	Standby	Unplug RX or TX to power off	Disconnection, TX Connection Light Flashing, RX Connection Light Flashing
P/P Button	Mute On/Off	Double click to toggle (default is mute off)	Mute On, Connection Light Slow Flashing
Mode Button	Noise Cancellation On/Off	Single click to toggle (default is noise cancellation on, indicator light on)	Noise Cancellation Off, Noise Cancellation Light Off
	Reverb On	Long press to turn on/off (default is reverb off)	Reverb On, Noise Cancellation Light Flashing
Low Battery Alert	Power On State	When battery voltage drops below 3.4V	Battery Light Flashes Once Every 5 Seconds
Low Battery Power Off	Various Power On States	When battery voltage drops below 3.3V, battery light flashes 3 times, auto power off	Battery Light Flashes 3 Times
Charging	Various Power On States	Place into charging case	Charging, Battery Light Solid On, Light Off When Fully Charged
Charging Current		80mA	

Specifications

Button Functions	Device States	Operations	Indicator Light
Power On	Power Off	Plug into phone charging port	Connection Light Flashing
Power Off	Power On	Remove from phone charging port	Connection Light Off
Pair with TX	Power On	TX powered on, RX plugged into phone charging port, TX and RX will automatically pair and connect	After TX and RX are connected, the TX connection light is solid on, and the RX connection light is solid on
Disconnect	Standby	Unplug RX or TX to power off	When disconnected, the TX and RX connection light are flashing.

Packing List

Contents of packing list

1. Transmitter
2. Receiver
3. Charging cable
4. Manual
5. Charging case
6. Windproof cap
7. Adaptor

Certificate of Conformity

Inspector

This product has been inspected and certified

Warranty Card

- Product No..
- Inspector:
- Inspection Date:

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 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.

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 restriction.

Frequently Asked Questions

- **Q: How do I know when the microphone is fully charged?**

A: The LED indicator on the microphone will show a solid light when fully charged.

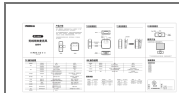
- **Q: Can I use the microphone with other devices besides a smartphone?**

A: The microphone can be used with devices that support USB Type-C connections, ensuring compatibility.

- **Q: How do I adjust the microphone sensitivity?**

A: Use the settings on the microphone itself or adjust sensitivity levels on your recording device for optimal audio capture.

Documents / Resources



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AIMINI, AIMINI Wireless Microphone, Wireless Microphone, Microphone

References

- [User Manual](#)

[Manuals+](#), [Privacy Policy](#)

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