

[Manuals.plus](#) /

> [Rode](#) /

> RØDE Wireless Micro - Compact Wireless Microphone for iPhone (Lightning Black) User Manual

Rode WIMICROL

RØDE Wireless Micro - Compact Wireless Microphone for iPhone (Lightning Black) User Manual

1. OVERVIEW

The RØDE Wireless Micro is a compact wireless microphone system designed for capturing high-quality audio directly with your iPhone. This system features two clip-on transmitters with built-in microphones and a receiver that connects directly to your smartphone's Lightning port, eliminating the need for additional cables. Its intelligent GainAssist technology automatically adjusts audio levels for perfectly balanced sound, making it ideal for content creation on the go. The included charging case provides extended battery life, ensuring you're always ready to record.



Image: RØDE Wireless Micro system connected to an iPhone, demonstrating its compact design and direct connectivity.

2. WHAT'S IN THE BOX

Your RØDE Wireless Micro package includes the following components:

- 2 x Transmitters (TX) with built-in microphones
- 1 x Receiver (RX) with Lightning connector
- 1 x Charging Case
- 2 x Furry Windshields
- 2 x Magnetic Attachments
- 1 x SC22 USB-C to USB-C Cable (for charging the case)

WHAT'S IN THE BOX



1 x Receiver (RX)



2 x Transmitters (TX)



1 x Charge Case



2 x Furry Windshields



1 x SC22 USB-C to USB-C Cable



2 x Magnetic Attachments

Image: All components of the RØDE Wireless Micro system laid out, including transmitters, receiver, charging case, furry windshields, magnetic attachments, and USB-C cable.

3. SETUP

3.1 Initial Charging

Before first use, ensure the charging case and microphones are fully charged. Connect the provided USB-C cable to the charging port on the case and to a suitable USB power source. The LED indicators on the case will show charging status.

3.2 Connecting the Receiver to your iPhone

The receiver (RX) features a Lightning connector. Simply plug the receiver directly into the Lightning port of your iPhone. No additional cables or adapters are required for connection.



Image: Close-up of the RØDE Wireless Micro receiver, highlighting its integrated Lightning connector for direct smartphone connection.

3.3 Pairing Transmitters

The transmitters (TX) and receiver (RX) are designed for automatic pairing. Once the receiver is connected to your iPhone and the transmitters are removed from the charging case, they should automatically connect. A solid green LED on the transmitters indicates a successful connection.

3.4 Attaching Transmitters

Each transmitter can be attached to clothing using its integrated clip or the included magnetic attachments. For discreet placement, use the magnetic attachment by placing the magnet inside your clothing and the transmitter on the outside.



INTEGRATED CLIPS AND MAGNETIC ATTACHMENTS

Image: A person attaching a RØDE Wireless Micro transmitter to their clothing using the magnetic attachment for discreet placement.

3.5 Attaching Furry Windshields

For outdoor recording or in windy conditions, attach the furry windshields to the transmitters to minimize wind noise. Simply slide the windshield over the microphone capsule on each transmitter.

4. OPERATING THE RØDE WIRELESS MICRO

4.1 Automatic Operation with GainAssist

The RØDE Wireless Micro features intelligent GainAssist technology, which automatically adjusts audio levels to ensure clear and balanced sound without manual intervention. This allows for quick and easy recording without needing to monitor audio levels constantly.

4.2 Battery Life

The transmitters provide several hours of operation on a single charge. The included charging case extends the total battery life up to 18 hours, allowing for multiple recording sessions throughout the day. The case itself can be

recharged via its USB-C port.



**UP TO 18 HOURS WITH
INCLUDED CHARGING CASE**

Image: The RØDE Wireless Micro charging case open, showing the two transmitters and receiver inside, with an iPhone nearby, illustrating the system's portability and charging convenience.

4.3 Recording with your Smartphone

Once the receiver is connected and transmitters are paired, open your preferred audio or video recording application on your iPhone. The RØDE Wireless Micro will be automatically recognized as the audio input device. Begin recording as usual.



Image: A user holding an iPhone with the RØDE Wireless Micro receiver attached, actively recording a video, demonstrating seamless integration for content creation.

4.4 Using the RØDE Capture App

For enhanced control and features, download the official RØDE Capture app from the App Store. This app allows for advanced settings adjustments, monitoring, and optimized recording experiences with your Wireless Micro system.

Your browser does not support the video tag.

Video: An overview of the RØDE Wireless Micro system, demonstrating its features and ease of use for smartphone recording.

5. MAINTENANCE

5.1 Cleaning

Wipe the transmitters, receiver, and charging case with a soft, dry cloth. Avoid using harsh chemicals or abrasive

materials. Ensure no moisture enters the ports or microphone capsules.

5.2 Storage

Always store the transmitters and receiver in their charging case when not in use. This protects the devices and keeps them charged for your next recording session. Store in a cool, dry place away from direct sunlight.

5.3 Battery Care

To prolong battery life, avoid fully discharging the devices frequently. Recharge the charging case regularly, especially if it will be stored for an extended period.

6. TROUBLESHOOTING

6.1 No Audio Recording

- Ensure the receiver is securely plugged into your iPhone's Lightning port.
- Verify that the transmitters are powered on and successfully paired (solid green LED).
- Check your smartphone's audio input settings to confirm the RØDE Wireless Micro is selected.
- Restart your recording application or iPhone.

6.2 Poor Audio Quality

- Ensure transmitters are positioned correctly on clothing, close to the sound source.
- Use the furry windshields in windy environments.
- Check for any obstructions between the transmitters and receiver.
- If using the RØDE Capture app, verify GainAssist settings.

6.3 Charging Issues

- Confirm the USB-C charging cable is properly connected to the case and power source.
- Check the LED indicators on the charging case for charging status.
- Ensure the transmitters and receiver are correctly seated in the charging case.

7. SPECIFICATIONS

Feature	Detail
Model Name	Wireless Micro
Item Model Number	WIMICROL
Brand	Rode
Connectivity Technology	Lightning
Connector Type	Lightning
Microphone Form Factor	Lavalier
Polar Pattern	Unidirectional
Number of Channels	2

Signal-to-Noise Ratio	73 dB
Power Source	Battery Powered
Battery Life (with case)	Up to 18 hours
Item Weight	3.61 ounces (102.4 Grams)
Product Dimensions	2.82 x 2.27 x 1.18 inches
Material	Plastic
Compatible Devices	Mobile Devices (iPhone with Lightning port)

8. WARRANTY & SUPPORT

RØDE offers a 5-year warranty on this product. For warranty claims, technical support, or further assistance, please visit the official RØDE website or contact their customer service directly. Registering your product on the RØDE website may provide additional benefits and support.

For more information and to download the RØDE Capture app, visit www.rote.com