

[Manuals.plus](#) /

› [Aptkdoe](#) /

› Aptkdoe M1 Wireless Lavalier Microphone User Manual for iOS Devices

Aptkdoe M1

Aptkdoe M1 Wireless Lavalier Microphone User Manual

For iOS Phones and iPads

1. INTRODUCTION

Thank you for choosing the Aptkdoe M1 Wireless Lavalier Microphone. This device is designed to provide high-quality audio recording for iOS devices, suitable for various applications such as vlogging, live streaming, interviews, and video recording. This manual provides detailed instructions on how to set up, operate, and maintain your microphone system.

2. SAFETY INFORMATION

- Keep the device away from water and high humidity to prevent damage.
- Avoid exposing the device to extreme temperatures (hot or cold).
- Do not attempt to disassemble or repair the device yourself. Contact customer support for assistance.
- Use only the provided charging cable and a compatible power adapter.
- Keep out of reach of children.

3. PACKAGE CONTENTS

Please check the package to ensure all items are present:

- 2 x Wireless Lavalier Microphones (Transmitters)
- 1 x Lightning Receiver
- 1 x Charging Case
- 1 x USB-A to USB-C Charging Cable
- 1 x User Manual



Image: Aptkdoe M1 Wireless Lavalier Microphone package contents.

4. PRODUCT OVERVIEW

The Aptkdoe M1 system consists of two wireless microphones (transmitters), a Lightning receiver, and a portable charging case.



Image: Aptkdoe M1 Wireless Lavalier Microphone system with highlighted features.

4.1. Transmitter (Microphone)

- **Clip:** For attaching to clothing.
- **Power Button:** Press and hold to power on/off. Single press to switch audio modes.
- **Indicator Light:** Shows power status, pairing status, and audio mode.
- **Charging Port:** For direct charging if not using the case.

4.2. Receiver

- **Lightning Connector:** Plugs directly into your iOS device.

- **Charging Port:** Allows charging of your iOS device while the receiver is connected.
- **Indicator Light:** Shows connection status.
- **Monitoring Port:** For connecting USB-C headphones to monitor audio.

4.3. Charging Case

- **Charging Slots:** For microphones and receiver.
- **LED Display:** Shows the battery percentage of the charging case and charging status of individual units.
- **USB-C Input:** For charging the case itself.

5. SETUP GUIDE

5.1. Charging the Device

Before first use, ensure all components are fully charged. Place the microphones and receiver into the charging case. Connect the charging case to a power source using the provided USB-A to USB-C cable. The LED display on the case will show the charging status.



Image: Aptkdoe M1 charging case showing battery status and charging components.

5.2. Quick Connection Steps

1. **Plug in Receiver:** Insert the Lightning receiver into the Lightning port of your iOS device. The receiver's indicator light will flash.
2. **Power On Microphone:** Press and hold the power button on the microphone (transmitter) for 3 seconds until its indicator light flashes.
3. **Automatic Pairing:** The microphone and receiver will automatically pair. Once successfully paired, both indicator lights will turn solid blue. You are now ready to record.

Quick Easy Connection

1 Plug receiver into your iOS devices

2 Press the power button and flashing lights

3 Pair successfully and start record



Image: Visual guide for quick and easy connection of the Aptkdoe M1 microphone.

6. OPERATING INSTRUCTIONS

6.1. Power On/Off

- **Power On:** Press and hold the power button on the microphone for 3 seconds. The indicator light will flash blue.
- **Power Off:** Press and hold the power button on the microphone for 3 seconds. The indicator light will turn off.

6.2. Audio Modes

The microphone features three distinct audio modes, selectable by a single press of the power button:

- **Noise Cancellation Mode:** (Click Once) Ideal for podcasts, vlogs, and recordings in noisy environments. This mode actively reduces background noise.
- **Wind Noise Reduction Mode:** (Click Once) Suitable for live streams, blogs, and singing records, especially outdoors, to minimize wind interference.
- **Mute Mode:** (Click Twice) Temporarily mutes the microphone input.

3 Audio Modes



1.Noise cancellation mode
(Click Once)
Podcast/Vlog/Recording

2.Wind Noise Reduction
(Click Once)
Live Stream/Blog/
Singing Record



3.Mute Mode
(Click Twice)

Powerful Noise Reduction & Crystal Clearly Sound



Image: Illustration of the three audio modes and their applications.

6.3. Monitoring Function

To monitor your audio in real-time, connect USB-C headphones to the monitoring port on the receiver. This allows you to hear the audio being recorded or transmitted.

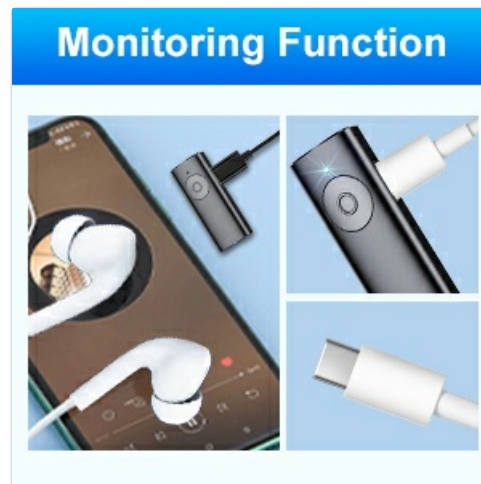


Image: Receiver with headphones connected for audio monitoring.

6.4. Using Two Microphones (One Pairing Two)

The Aptkdoe M1 system supports simultaneous use of both microphones. Simply power on both transmitters after plugging in the receiver. Both microphones will automatically pair with the single receiver, allowing you to record audio from two sources at once.

Automatic Noise Reduction

- ✓ 3 Levels of Noise Reduction
- ✓ Echo Function
- ✓ Mute Function
- ✓ Monitoring Function



360° Omnidirectional Condenser Mic

- ✓ Frequency Response : 20Hz-20KHz
- ✓ Sound Delay : ≤25ms
- ✓ SNR: ≥70dB
- ✓ All round pick up



Image: Two individuals using Aiptek M1 microphones for dual recording.

6.5. Omnidirectional Pickup

The M1 microphone features a 360° omnidirectional condenser, ensuring sound is captured evenly from all directions around the microphone. This is ideal for interviews, group discussions, or when the sound source may move.



Image: Aptkdoe M1 microphone illustrating 360° omnidirectional sound pickup.

6.6. Wireless Transmission

The system provides stable wireless transmission up to 65 feet (20 meters) in open environments, allowing for flexible movement during recording.



Image: Illustration of the 65ft wireless transmission range.

7. MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the microphone and receiver. Do not use liquid cleaners or solvents.
- **Storage:** Store the device in its charging case in a cool, dry place when not in use.
- **Battery Care:** To prolong battery life, avoid fully discharging the batteries frequently. Charge the device regularly, even if not in use for extended periods.

8. TROUBLESHOOTING

Issue	Possible Cause	Solution
Microphone not pairing	Low battery; Receiver not properly connected; Microphone not powered on.	Charge microphone and receiver; Ensure receiver is fully inserted into iOS device; Power on microphone.
No sound or low sound quality	Microphone muted; Distance too far; Obstructions; Incorrect audio mode.	Check if microphone is muted (double-press power button); Reduce distance to receiver; Ensure clear line of sight; Switch audio modes.
Receiver not recognized by iOS device	Loose connection; Device compatibility issue.	Re-insert receiver firmly; Ensure your iOS device is compatible.
Charging case not charging	Faulty cable or adapter; Loose connection.	Try a different USB-C cable and power adapter; Ensure cable is securely connected.

9. SPECIFICATIONS

Feature	Detail
Brand	Aptkdoe
Model Name	M1
Polar Pattern	Omnidirectional
Item Weight	7 Grams (per microphone)
Microphone Form Factor	Lavalier
Power Source	Battery Powered
Number of Batteries	1 Lithium Polymer battery required (included)
Signal-to-Noise Ratio	65 dB
Hardware Platform	Smartphone (iOS)
Number of Channels	1 (supports two microphones via one receiver)
Wireless Range	Up to 65 feet (20 meters)
Charging Case Capacity	600 mAh (approximate)
Working Time	Up to 7 hours per charge (microphones), 24+ hours with charging case

10. WARRANTY AND SUPPORT

Aptkdoe products come with a standard manufacturer's warranty. For specific warranty details, please refer to the warranty card included in your package or contact Aptkdoe customer support.

If you encounter any issues or have questions regarding your Aptkdoe M1 Wireless Lavalier Microphone, please contact our customer support team through the retailer where you purchased the product or visit the official Aptkdoe website for assistance.