

MAYBESTA WM355

MAYBESTA Mini Wireless Lavalier Microphone (Model WM355) User Manual

Your guide to seamless audio recording.

1. INTRODUCTION

The MAYBESTA Mini Wireless Lavalier Microphone system provides a convenient and high-quality audio solution for recording on various mobile devices. Designed for ease of use, this system features automatic connection, wide compatibility with iOS and Android, and effective noise cancellation for clear sound capture. It is ideal for interviews, podcasts, vlogging, live streaming, and other content creation activities.

2. PACKAGE CONTENTS

Please verify that all items are present in your package:

- 2 x Wireless Microphones (Transmitters)
- 1 x Receiver (with Lightning and USB-C compatibility)
- 2 x Microphone Clips
- 1 x USB Charging Cable
- 1 x User Manual



Image: The package includes two wireless microphones, one receiver, two clips, a USB charging cable, and a user

3. SETUP INSTRUCTIONS

The MAYBESTA wireless microphone system is designed for quick and easy setup. No additional apps or Bluetooth pairing are required.

1. **Charge the Microphones:** Before first use, ensure both microphones are fully charged using the provided USB charging cable. The charging indicator light will show charging status.
2. **Connect the Receiver:** Plug the receiver directly into your smartphone or tablet's charging port (Lightning for iOS, USB-C for Android). Ensure your device is unlocked.
3. **Power On Microphones:** Press and hold the power button on each microphone for approximately 3 seconds. A solid green light on both the receiver and the microphone indicates a successful connection.
4. **Begin Recording:** Open your preferred audio or video recording application on your device and start recording. The microphone will now capture audio.

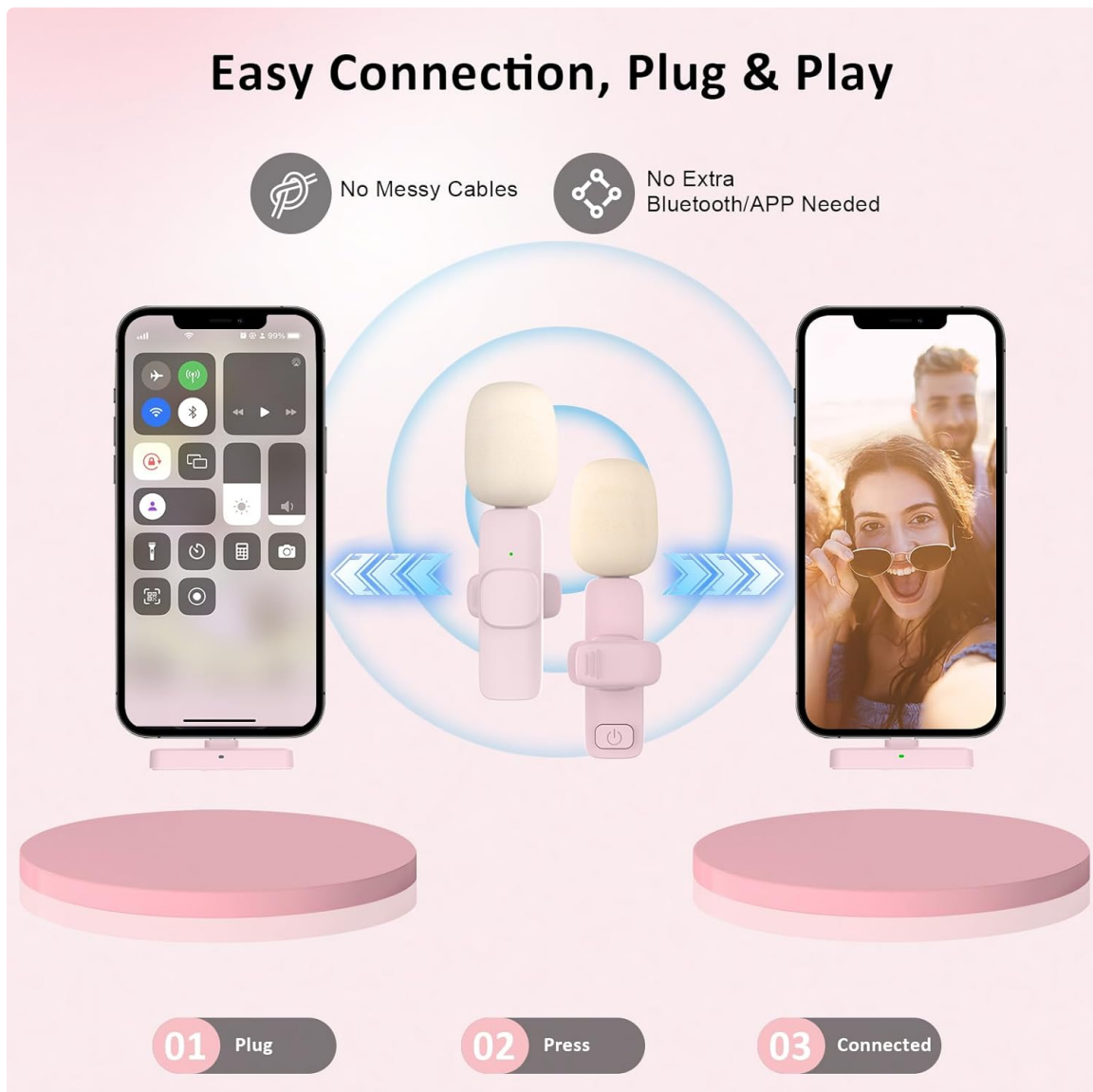


Image: Visual guide demonstrating the plug-and-play connection process: 1. Plug the receiver into your phone. 2. Press the power button on the microphone. 3. The devices are connected, indicated by a green light.

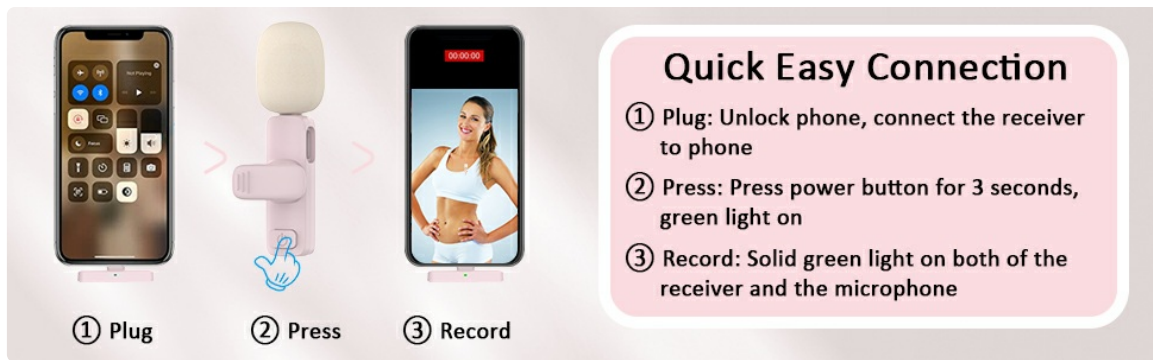


Image: A step-by-step illustration of the quick connection process, showing the phone, receiver, and microphone, with instructions to plug, press, and record.

4. OPERATING INSTRUCTIONS

4.1. Audio Capture

The MAYBESTA microphone features an omnidirectional sound reception pattern, capturing audio from all directions. This is ideal for interviews, group discussions, or general recording where sound from multiple sources is desired.



Image: A visual representation of omnidirectional sound pickup, showing the microphone effectively capturing voices in a multi-person setting.

4.2. Noise Cancellation

Equipped with an intelligent chip, the microphone actively reduces ambient noise, ensuring clear and clean sound quality for your recordings. This feature is particularly useful in environments with background distractions.

Smart Noise Reduction

Built in Smart Chip, Crystal Clear Sound

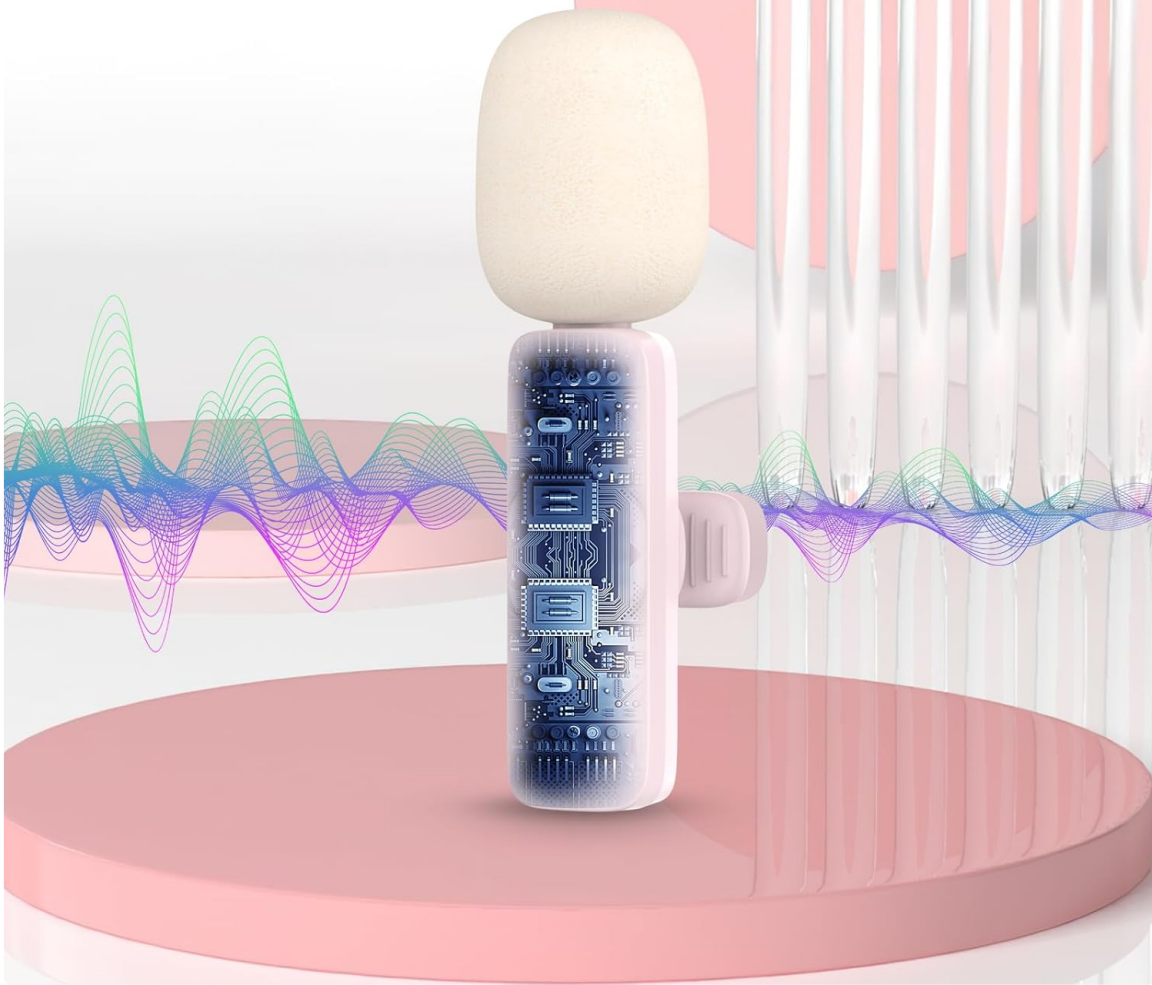


Image: A cutaway view of the microphone highlighting its internal smart chip and noise reduction capabilities, with visual cues of sound wave processing.

4.3. Dual Microphone Use

The package includes two microphones, allowing for simultaneous recording from two separate individuals. This is beneficial for interviews, collaborative content, or any scenario requiring dual audio input.

Pick Up Sounds from 2 Parties



Image: Two people using separate microphones while recording, illustrating the ability to pick up sounds from two parties simultaneously.

4.4. Wireless Freedom

The universal wireless system utilizes Bluetooth technology, providing up to 50 feet of transmission range. This allows for freedom of movement during recording without being restricted by cables, making it suitable for dynamic content creation.



Universal Wireless System



Wireless Transmission 50 Feet



Ultra-low Latency



Easy-to-carry Lightweight

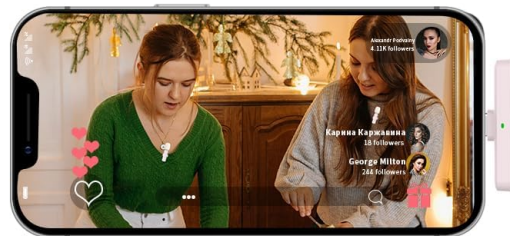


Image: A visual demonstrating the wireless range of 50 feet, with two individuals using the microphones and a smartphone recording from a distance.

4.5. Application Scenarios

This microphone system supports audio and video recording across various social media platforms and applications, including YouTube, TikTok, and for purposes such as interviews, podcasts, vlogging, and live streaming.



Image: A collage showcasing diverse applications of the microphone, such as online teaching, video recording, live streaming, and interviews.

5. COMPATIBILITY

The MAYBESTA wireless microphone system offers broad compatibility with both iOS and Android devices.

- **iOS Devices:** Compatible with all iPhone and iPad series, including models with Lightning ports (e.g., iPhone 6/6s/6Plus/6s Plus, iPhone SE/SE2, iPhone 7/Plus, iPhone 8/Plus, iPhone X/XR/XS/XS Max, iPhone 11/11Pro/11ProMax, iPhone 12/12Mini/12 Pro/12 ProMax, iPhone 13/13Mini/13 Pro/13 ProMax, iPhone 14/14 Plus/14 Pro/14 Pro Max) and USB-C ports (e.g., latest iPad Pro series, iPhone 15/15 Plus/15 Pro/15 Pro Max).
- **Android Devices:** Compatible with Android 6.0 or above.

Note:

- If your phone case is thick, the receiver may not connect properly. Please remove the phone case before plugging in the receiver to ensure a secure connection.

Wider Compatibility

Work with both Lightning & USB Port



iPhone Models

iPhone 6/6s/6Plus/6s Plus

iPhone SE/SE2

iPhone 7/Plus

iPhone 8/Plus

iPhone X/XR/XS/XS Max

iPhone 11/11Pro/11ProMax

iPhone 12/12Mini/12 Pro/12 ProMax

iPhone 13/13Mini/13 Pro/13 ProMax

iPhone 14/14 Plus/14 Pro/14 Pro Max

iPhone 15/15 Plus/15 Pro/15 Pro Max

iPad Models

iPad mini series

iPad series

iPad Air Series

iPad Pro Series

Andriod Devices

Compatible with Android 6.0 or above

Note:

If your phone case is thick and the receiver can not be put into your phone, please kindly take off the case before plugging it to your phone.

Image: A detailed chart outlining the extensive compatibility of the microphone with various iPhone, iPad, and Android devices, supporting both Lightning and USB-C connections.

6. MAINTENANCE

To ensure the longevity and optimal performance of your MAYBESTA wireless microphone system, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to clean the microphone and receiver. Avoid using liquid cleaners or solvents, as these can damage the electronic components.
- **Storage:** Store the devices in a cool, dry place away from direct sunlight and extreme temperatures. When not in use for extended periods, store them in their original packaging or a protective case.
- **Charging:** Charge the microphones regularly, even if not in frequent use, to maintain battery health. Avoid overcharging or completely draining the battery.
- **Handling:** Handle the microphones and receiver with care. Avoid dropping them or subjecting them to strong impacts.

7. TROUBLESHOOTING

If you encounter issues with your MAYBESTA wireless microphone, refer to the following troubleshooting tips:

- **Microphone Not Connecting:**
 - Ensure both the microphone and receiver are powered on and fully charged.
 - Verify the receiver is securely plugged into your device's port.
 - Check if your phone case is obstructing the receiver connection; remove it if necessary.
 - Restart both the microphone and your recording device.
- **Poor Sound Quality / No Sound:**
 - Ensure the microphone is clipped securely and positioned correctly (e.g., near the speaker's mouth).
 - Check your device's audio input settings to ensure the external microphone is selected.
 - Confirm the distance between the microphone and receiver is within the 50-foot operating range.
 - Minimize environmental noise where possible, although the microphone has noise cancellation.
 - Test with a different recording application to rule out app-specific issues.
- **Battery Drains Quickly:**
 - Ensure microphones are fully charged before use.
 - Avoid operating in extremely cold environments, which can affect battery performance.
 - If battery life significantly degrades, contact customer support.

8. SPECIFICATIONS

Feature	Detail
Model Number	WM355
Item Weight	20 Grams (0.705 ounces)
Dimensions (L x W x H)	0.55 x 0.28 x 2.56 inches
Microphone Form Factor	Lavalier (Clip-on)
Power Source	Battery Powered (1 C Lithium Ion battery included)
Material	Acrylonitrile Butadiene Styrene
Signal-to-Noise Ratio	78 dB
Hardware Platform	Smartphone, Tablet
Number of Channels	1
Connectivity Technology	Bluetooth
Connector Type	Lightning, USB-C (via receiver)







Special Features	Battery Indicator Light, Clip, Mute Function, Noise Reduction
Polar Pattern	Omnidirectional
Wireless Transmission Range	Up to 50 feet

9. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the contact details provided with your purchase or visit the official MAYBESTA website. Keep your proof of purchase for any warranty claims.

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Related Documents - WM355

	MayBesta Wireless Lavalier Microphone User Manual and Guide Comprehensive guide for the MayBesta Wireless Lavalier Microphone, covering setup, operation, troubleshooting, and technical specifications for iPhone, iPad, and Android devices.
	MayBesta Wireless Lavalier Microphone User Manual & Quick Start Guide Comprehensive guide for the MayBesta wireless lavalier microphone, covering setup, operation, troubleshooting, and technical specifications for iPhone, iPad, and Android devices.
	L800 Digital Voice Recorder Operation Manual User manual for the L800 digital voice recorder, covering operation, precautions, computer connection, time synchronization, recording, playback, and system parameters.
	MayBesta Wireless Lavalier Microphone User Manual and Guide Comprehensive guide for the MayBesta Wireless Lavalier Microphone, covering setup, operation, troubleshooting, and technical specifications for iPhone, iPad, and Android devices.
	MayBesta Wireless Lavalier Microphone User Manual & Quick Start Guide Comprehensive guide for the MayBesta wireless lavalier microphone, covering setup, operation, troubleshooting, and technical specifications for iPhone, iPad, and Android devices.
	L800 Digital Voice Recorder Operation Manual User manual for the L800 digital voice recorder, covering operation, precautions, computer connection, time synchronization, recording, playback, and system parameters.