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Mackie OnyxGO

Mackie OnyxGO Wireless Clip-on Mic User Manual

Model: OnyxGO

Introduction

The Mackie OnyxGO Mic is an app-powered wireless clip-on microphone designed for direct recording to your smartphone. It offers high-quality audio capture, versatile features, and an ultra-compact design, making it ideal for calls, live streams, and content creation on the go.



Image: The compact Mackie OnyxGO Wireless Clip-on Mic.

Setup

Setting up your OnyxGO Mic is straightforward. Follow these steps to begin recording:

1. **Charge the Device:** Ensure your OnyxGO Mic is fully charged using a USB-C cable.
2. **Download the App:** Download and install the official OnyxGO app from your smartphone's app store.
3. **Power On:** Turn on your OnyxGO Mic.
4. **Pair via Bluetooth:** Open the OnyxGO app on your smartphone. The app will guide you through the Bluetooth pairing process. Ensure Bluetooth is enabled on your device.
5. **Clip On:** Securely clip the microphone to your shirt, jacket, or other clothing for optimal sound capture.

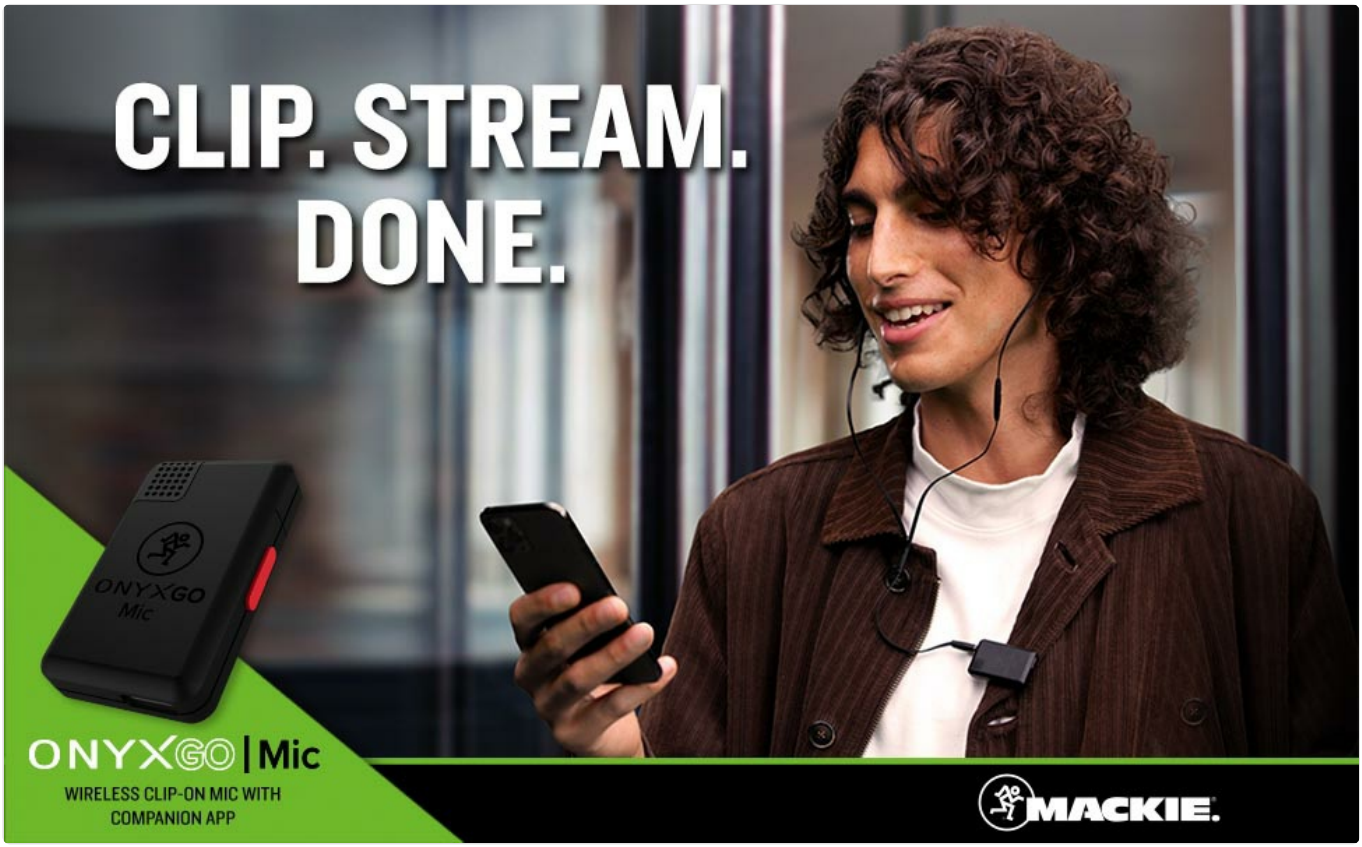


Image: A user demonstrating the ease of use: Clip, Stream, Done.



Image: A young man recording content outdoors with the OnyxGO Mic and a smartphone on a tripod.

Operating the OnyxGO Mic

The OnyxGO Mic is designed for seamless integration with its companion app, providing a range of features for enhanced audio recording.

Recording Audio and Video

- **Direct Recording:** Record your voice directly to your smartphone via Bluetooth.
- **Phone Call Recording:** The app allows for clear recording of phone calls.
- **Automatic Lip Sync:** When recording video, the OnyxGO Mic automatically keeps your audio in sync with your video, ensuring professional results.

App Features and Enhancements

The OnyxGO app provides a suite of tools to optimize your audio:

- **Noise Reduction:** Utilize the built-in noise reduction feature to minimize background noise for clearer recordings and calls.
- **5-Band EQ:** Adjust the equalization with a 5-band EQ to shape your sound.
- **Reverb:** Add reverb effects to your voice for a desired acoustic space.
- **Voice-Changing Effects:** Experiment with various voice-changing effects.
- **AI-Powered Auto-Transcription:** Generate subtitles on the fly for your recordings. This feature is available for iOS and an Android firmware update is planned.
- **Real-time Stereo Monitoring:** The built-in headphone output allows for real-time monitoring of your audio.
- **Wireless Headphone Adapter:** The headphone output can also function as a wireless adapter for wired headphones or earbuds.



Image: Screenshot of the OnyxGO app interface showing various audio controls and recording options.

Video: Official Mackie OnyxGO product overview, demonstrating features like sound quality, app interface, and monitoring capabilities.

Maintenance

To ensure the longevity and optimal performance of your Mackie OnyxGO Mic, follow these maintenance guidelines:

- **Cleaning:** Gently wipe the microphone and its casing with a soft, dry cloth. Avoid using harsh chemicals or abrasive materials.
- **Storage:** Store the device in a cool, dry place away from direct sunlight and extreme temperatures.
- **Battery Care:** For best battery life, avoid fully discharging the battery frequently. Recharge as needed.
- **Avoid Moisture:** Do not expose the microphone to water or high humidity.

Troubleshooting

If you encounter issues with your OnyxGO Mic, refer to the following common problems and solutions:

Problem	Possible Cause / Solution
Microphone not connecting/pairing	Ensure Bluetooth is enabled on your smartphone and the OnyxGO Mic is powered on and within range. Try restarting both the mic and your phone.
App issues (e.g., recording, export, stability)	Ensure the OnyxGO app is updated to the latest version. Check for any available firmware updates for the OnyxGO Mic itself. Some users have reported app stability issues, particularly with Android devices; Mackie is continuously working on improvements.
Poor audio quality / Excessive background noise	Ensure the microphone is clipped securely and positioned correctly. Utilize the noise reduction feature within the OnyxGO app. Record in a quieter environment if possible.
AI-powered auto-transcription not working on Android	AI-powered auto-transcription for Android is expected via a future firmware update. Please ensure your device and app are updated.

Specifications

Feature	Detail
Model Name	OnyxGO, Wireless Clip-on Mic with Companion App
Dimensions (L x W x H)	0.59 x 1.1 x 1.89 inches
Weight	0.352 ounces (0.01 Kilograms)
Power Source	Rechargeable Battery, USB-C
Battery Type	1 Lithium Ion battery (included)

Feature	Detail
Connectivity Technology	Bluetooth 5
Microphone Form Factor	Lavalier
Polar Pattern	Omnidirectional
Signal-to-Noise Ratio	58 dB
Compatible Devices	Smartphone, Tablet
Included Components	Microphone
Manufacturer	Mackie
Country of Origin	China
UPC	663961063998

Warranty and Support

For detailed warranty information and further technical support, please refer to the official user manual provided by Mackie. You can typically find this document on the manufacturer's website or through the link provided with your product purchase.
An official User Manual (PDF) is available for download: Mackie OnyxGO User Manual

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