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Hollyland LARK A1

Hollyland Lark A1 Wireless Mini Microphone User Manual

Model: LARK A1 Mini Duo (Lightning RX)

1. INTRODUCTION

The Hollyland Lark A1 Wireless Mini Microphone system is designed to provide high-quality audio capture for mobile content creation. This manual provides essential information for setting up, operating, and maintaining your device.



Figure 1: Hollyland Lark A1 Wireless Mini Microphone System Components

2. WHAT'S IN THE BOX

- Transmitters (TX) x2
- Lightning Receiver (RX) x1
- Charging Dock x1
- USB-A to USB-C Cable x1
- Magnets x2
- Furry Windshields x2
- Carrying Bag x1
- Quick Guide x1
- Warranty Card x1

3. SETUP

3.1 Charging the Devices

Place the transmitters (TX) and receiver (RX) into the charging dock. Connect the charging dock to a power source using the provided USB-A to USB-C cable. The indicator lights on the devices will show charging status.

3.2 Connecting to Your Device

1. Insert the Lightning Receiver (RX) into the Lightning port of your iPhone.
2. Power on the Transmitters (TX). The devices will automatically pair. A blue indicator light on both the TX and RX confirms a successful connection.

3.3 Attaching the Microphone

The transmitters feature an ultra-light magnetic design. Attach the transmitter to your clothing using the magnetic clip. For optimal audio quality, position the microphone close to the sound source.

Ultra-Light Incredibly Discreet

TX Weighs Only

8g

Thickness Only

0.9cm

Magnetic Attachment



YouTube 2.1M | US



Figure 2: Ultra-Light Magnetic Microphone Attachment

4. OPERATING INSTRUCTIONS

4.1 Basic Operation

- Power On/Off:** The devices power on automatically when removed from the charging case and power off when returned.
- Start/Stop Recording:** Triple-click the TX button to start or stop recording on your connected device.
- Mute/Unmute:** Double-click the TX button to mute or unmute the microphone. The indicator light will change to red when muted.

4.2 Intelligent Noise Cancellation

The Lark A1 features 3-level intelligent noise cancellation (Weak/Medium/Strong) to filter out ambient noise. This can be adjusted via the LarkSound app.

3-Level Noise Cancellation On Your Terms

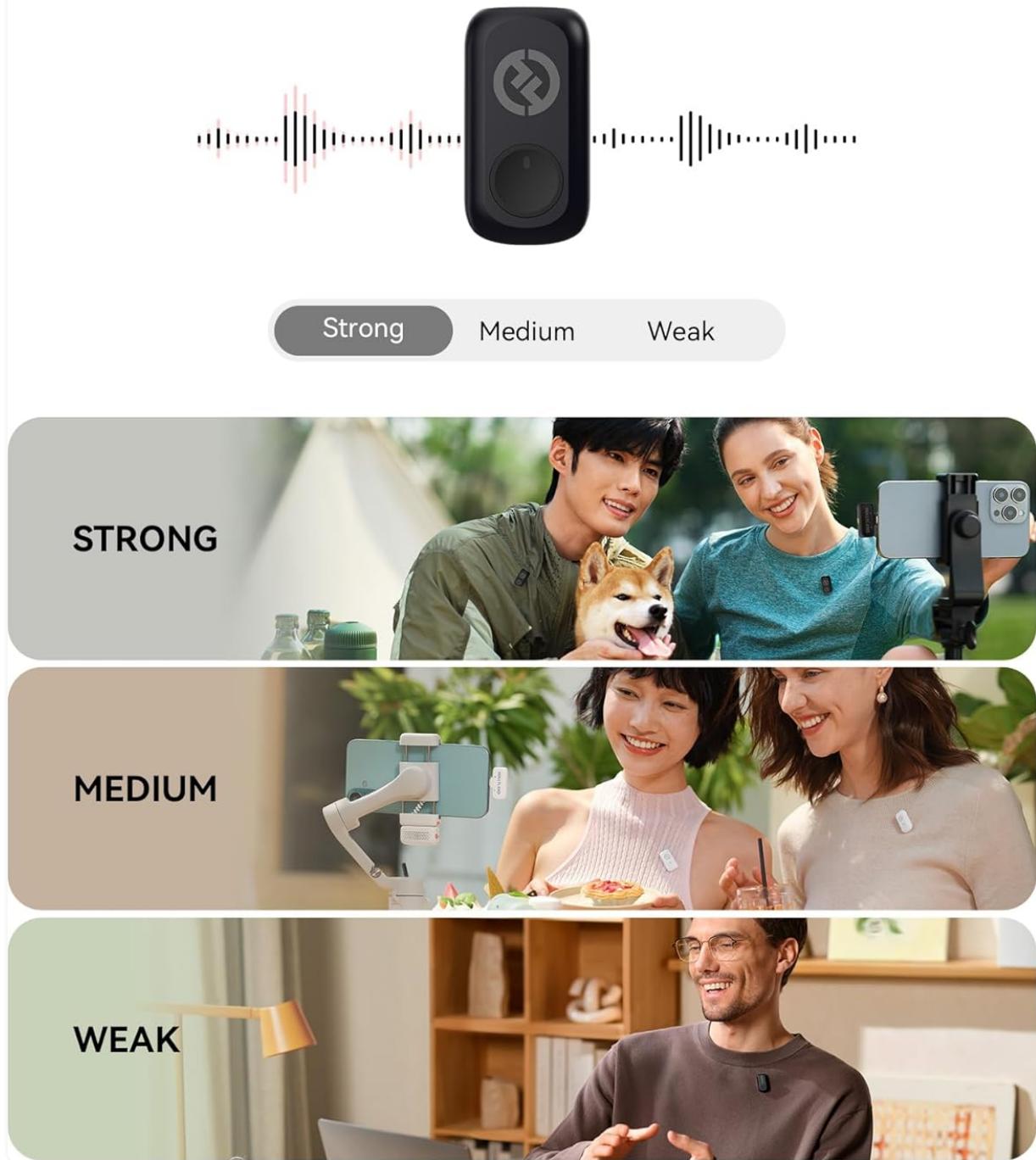


Figure 3: 3-Level Intelligent Noise Cancellation

4.3 Customizable Sound with EQ & Reverb

Fine-tune your audio with 3 EQ presets (Balance/Low/Bright) and 3 Reverb modes (Small/Medium/Large) using the LarkSound app.

EQ & Reverb Adjustment

Fine-tune your audio with the LARK A1's expert EQ presets: Balance, Low, and Bright. Enhance your recordings further with adjustable Reverb: Small, Medium, or Large.



Figure 4: EQ & Reverb Adjustment via LarkSound App

4.4 6-Level Gain Control

Adjust microphone sensitivity from whispers to shouts effortlessly with the 6-level gain control available through the LarkSound app.

4.5 Auto-Limit Clip Protection

The Lark A1 intelligently balances excessive volume levels to maintain consistent audio stability and clarity, handling sudden 120dB SPL noises without distortion.

Auto-Limit Clip Protection

The LARK A1 doesn't just suppress sudden noise—it intelligently balances excessive volume levels to maintain consistent audio stability and clarity across dynamic ranges.



Figure 5: Auto-Limit Clip Protection in Action

4.6 Compatibility

The Lightning RX version is compatible with iPhone models (11/11 Pro/11 Pro Max, 12/12 Mini/12 Pro/12 Pro Max, 13/13 Mini/13 Pro/13 Pro Max, 14/14 Plus/14 Pro/14 Pro Max) and iPads with a Lightning interface (iPad Mini series/iPad series). Note: Connecting cameras is not supported with this specific receiver.

5. MAINTENANCE

5.1 Cleaning

Wipe the devices with a soft, dry cloth. Do not use liquid cleaners or solvents. Ensure the charging

contacts are clean and free of debris.

5.2 Storage

Store the Lark A1 system in its provided carrying bag and charging dock when not in use to protect it from dust and damage. Avoid extreme temperatures and humidity.

6. TROUBLESHOOTING

- **No Audio:** Ensure the receiver is securely plugged into your device and the transmitters are powered on and paired (blue indicator light). Check the mute status (red indicator light means muted).
- **Poor Audio Quality:** Adjust noise cancellation levels via the LarkSound app. Ensure the furry windshields are used in windy conditions. Check gain settings in the app.
- **Connection Issues:** Ensure devices are fully charged. Restart your recording device and the Lark A1 system.
- **App Not Connecting:** Ensure Bluetooth is enabled on your smartphone and the LarkSound app is updated to the latest version.

7. SPECIFICATIONS

Feature	Detail
Item Weight	0.13 Kilograms (4.6 ounces)
Microphone Form Factor	Lavalier
Product Dimensions (L x W x H)	4.25 x 3.74 x 1.69 inches
Power Source	Battery Powered (2 C batteries included)
Material	Plastic
Signal-to-Noise Ratio	67 dB
Number of Channels	2
Item Model Number	M18T, M18R2
Battery Type	Lithium Ion
Connectivity Technology	2.4GHz
Audio Sensitivity	12 Decibels

8. OFFICIAL PRODUCT VIDEO

Your browser does not support the video tag.

Video 1: Official Hollyland LARK A1 Product Overview. This video demonstrates the compact design, ease of use, and key features of the Hollyland LARK A1 wireless microphone system, including magnetic attachment, recording capabilities, noise cancellation, and battery life.

9. WARRANTY AND SUPPORT

Your Hollyland Lark A1 Wireless Mini Microphone comes with a warranty. Please refer to the included Warranty Card for detailed information regarding warranty terms and conditions. For further assistance,

technical support, or inquiries, please consult the Quick Guide or visit the official Hollyland website.

Related Documents - LARK A1

 LARK M2 User Manual	<p><u>Hollyland LARK M2 User Manual: Wireless Microphone System Guide</u></p> <p>Explore the Hollyland LARK M2 wireless microphone system with this user manual. Learn about its features, setup, usage for mobile and camera, and technical specifications for optimal audio recording.</p>
 LARK M2 User Manual	<p><u>Hollyland Lark M2 User Manual</u></p> <p>Comprehensive user manual for the Hollyland Lark M2 wireless microphone system, detailing product overview, usage instructions for mobile and camera versions, indicator descriptions, and technical specifications.</p>
 LARK C1 User Manual	<p><u>Hollyland Lark C1 Wireless Microphone System User Manual V2.0</u></p> <p>Comprehensive user manual for the Hollyland Lark C1 wireless microphone system, covering packing lists, product introduction, installation, functions, parameters, app usage, support, safety precautions, and FCC requirements.</p>
 LARK A1 User Manual	<p><u>Hollyland Lark A1 User Manual</u></p> <p>User manual for the Hollyland Lark A1 wireless microphone system, detailing TX (transmitter) and RX (receiver) functions, charging, firmware updates, and app integration.</p>
 LARK MAX 2 4 Mic & 1 RX Quick Guide	<p><u>Hollyland LARK MAX 2 4 Mic & 1 RX Quick Guide - Wireless Microphone System</u></p> <p>This quick guide provides essential information for setting up and using the Hollyland LARK MAX 2 wireless microphone system, featuring 4 microphones and 1 receiver. It covers wearing methods, accessory installation, device compatibility, connection procedures for cameras and phones, recommended settings, time synchronization, 32-bit recording, app integration, and support contact details.</p>
 LARK MAX Quick Guide V1.0	<p><u>Hollyland LARK MAX Wireless Microphone System Quick Guide</u></p> <p>A quick guide to setting up and using the Hollyland LARK MAX wireless microphone system, including transmitter placement, receiver connection to iPhones, Android phones, and cameras, pairing instructions, and function descriptions.</p>