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› Lincisoonic A6 Wireless Lavalier Microphone (Type-C) User Manual

Lincisoonic A6

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Model: A6

1. INTRODUCTION

The Lincisoonic A6 Wireless Lavalier Microphone system provides high-quality audio capture for various applications, including streaming, vlogging, interviews, and online teaching. Designed for ease of use, this system features 2.4GHz wireless technology, advanced noise cancellation, and a portable charging case. It is compatible with devices equipped with a USB-C port.

Key features include:

- **Professional Audio Quality:** 48kHz/24bit recording with a 70dB signal-to-noise ratio and 112dB sound pressure level.
- **Advanced Noise Cancellation:** HD Noise Cancellation 2.0 minimizes background noise.
- **Multi-Mode Functionality:** Switch between noise reduction, original sound, reverb, and mute modes.
- **Plug-and-Play:** Automatic pairing without the need for Bluetooth or additional applications.
- **Extended Battery Life:** Up to 14 hours of continuous recording per microphone, with an additional 42 hours provided by the charging case.
- **Long-Range Transmission:** Unobstructed wireless range of up to 300 feet (approximately 91 meters).
- **Portable Design:** Lightweight microphones with magnetic and clip-on options for hands-free use.

2. WHAT'S IN THE BOX

Please verify that all components are present in your package:

- Charging Case
- Transmitter (TX) x 2
- Receiver (RX) (USB Type-C) x 1
- USB-C Charging Cable x 1
- Clips x 2
- User Manual

SHOPPING NOTES

Please read carefully before purchasing.

Q Why does the charging case lose power quickly?

A The display case may take a few charging cycles to accurately reflect the battery level. This is common with lithium batteries, especially for new units that haven't yet gone through several charge and discharge cycles. For the best results, please charge both TX units **at least twice** to ensure the display shows the correct battery level.

Q Wireless Range?

A Ensure optimal performance by staying within the maximum **wireless range of 100 meters**. Make sure to face the receiver and avoid positioning the microphone with its back facing the receiver during use.

Q Is there a scratch on the screen?

A The lavalier microphone comes with a **protective film** on the screen to prevent scratches during transit. Simply peel off the protective film, and you will find the screen underneath is flawless.

Image: All components included in the Lincisoonic A6 Wireless Lavalier Microphone package, including the charging case, two transmitters, one receiver, a USB-C charging cable, and clips.

3. PRODUCT OVERVIEW

The Lincisoonic A6 system consists of two wireless transmitters (microphones), one receiver, and a portable charging case.

3.1. Transmitter (TX)

The transmitter is the microphone unit. It features a built-in microphone, power/mode button, and an LED indicator. It can be attached to clothing using the integrated clip or magnetic option.

3.2. Receiver (RX)

The receiver plugs directly into your recording device's USB-C port. It has an LED indicator to show connection status and a pass-through USB-C port for charging your phone while recording.

3.3. Charging Case

The charging case stores and recharges both transmitters and the receiver. It features a digital display indicating the remaining battery level of the case.



Image: An overview of the Lincisoonic A6 Wireless Lavalier Microphone system, showing the two transmitters, the USB-C receiver, and the charging case.

Magnetic & Clip-On Dual Function

Mini, compact and easy to use



Image: Illustration of the dual attachment function, showing how the microphone can be secured magnetically or with a clip to clothing.

4. SETUP INSTRUCTIONS

The Lincisoonic A6 system is designed for quick and easy setup without the need for complex configurations or app installations.

1. **Charge the System:** Before first use, ensure the charging case and microphones are fully charged using the

provided USB-C cable. The charging case display will show the battery level.

2. **Insert Receiver:** Plug the USB-C receiver (RX) into the USB-C port of your smartphone or recording device. The receiver's LED indicator will illuminate.
3. **Activate Transmitters:** Remove one or both transmitters (TX) from the charging case. They will automatically power on and attempt to pair with the receiver.
4. **Automatic Pairing:** The transmitters and receiver will automatically pair. The LED indicator on the transmitter will change from flashing to solid green, indicating a successful connection. No Bluetooth pairing or app installation is required.
5. **Begin Recording:** Once paired, open your device's camera or recording application and start capturing audio.

2.4G Plug & Play

NO Apps, NO Bluetooth, Easy to use



No adapter
Bluetooth



Not need
App



Image: A visual representation of the plug-and-play setup, showing the receiver connected to a smartphone and the transmitter ready for use, highlighting no app or Bluetooth is needed.



Image: A three-step diagram illustrating the pairing process: 1. Insert receiver, 2. Choose preferred mode, 3. Paired successfully, ready for use.

5. OPERATING INSTRUCTIONS

5.1. Sound Modes

The transmitter offers multiple sound modes, which can be cycled using the Multi-Function Button (MFB) on the transmitter:

- **Default Noise Cancellation Mode:** Automatically activated upon startup, reducing environmental noise by 18dB.
- **Reverb Mode:** Enhances the stereo effect of the sound, suitable for music recording or adding depth to vocals.
- **Mute Mode:** Quickly pauses audio recording during live sessions or when privacy is needed.
- **Original Sound Mode:** Accurately captures the raw characteristics of the sound source without processing.



Image: An illustration detailing the four available sound modes: Default Noise Cancellation, Reverb, Mute, and Original Sound, with icons representing each mode.

5.2. Noise Cancellation

The microphone features advanced HD Noise Cancellation 2.0, powered by DSP+ANC dual-chip technology. This system intelligently minimizes background noise, ensuring clear audio capture even in challenging environments. The noise reduction mode is typically active by default upon powering on the transmitter.

Innovative DSP+ANC Dual-chip Noise Reduction

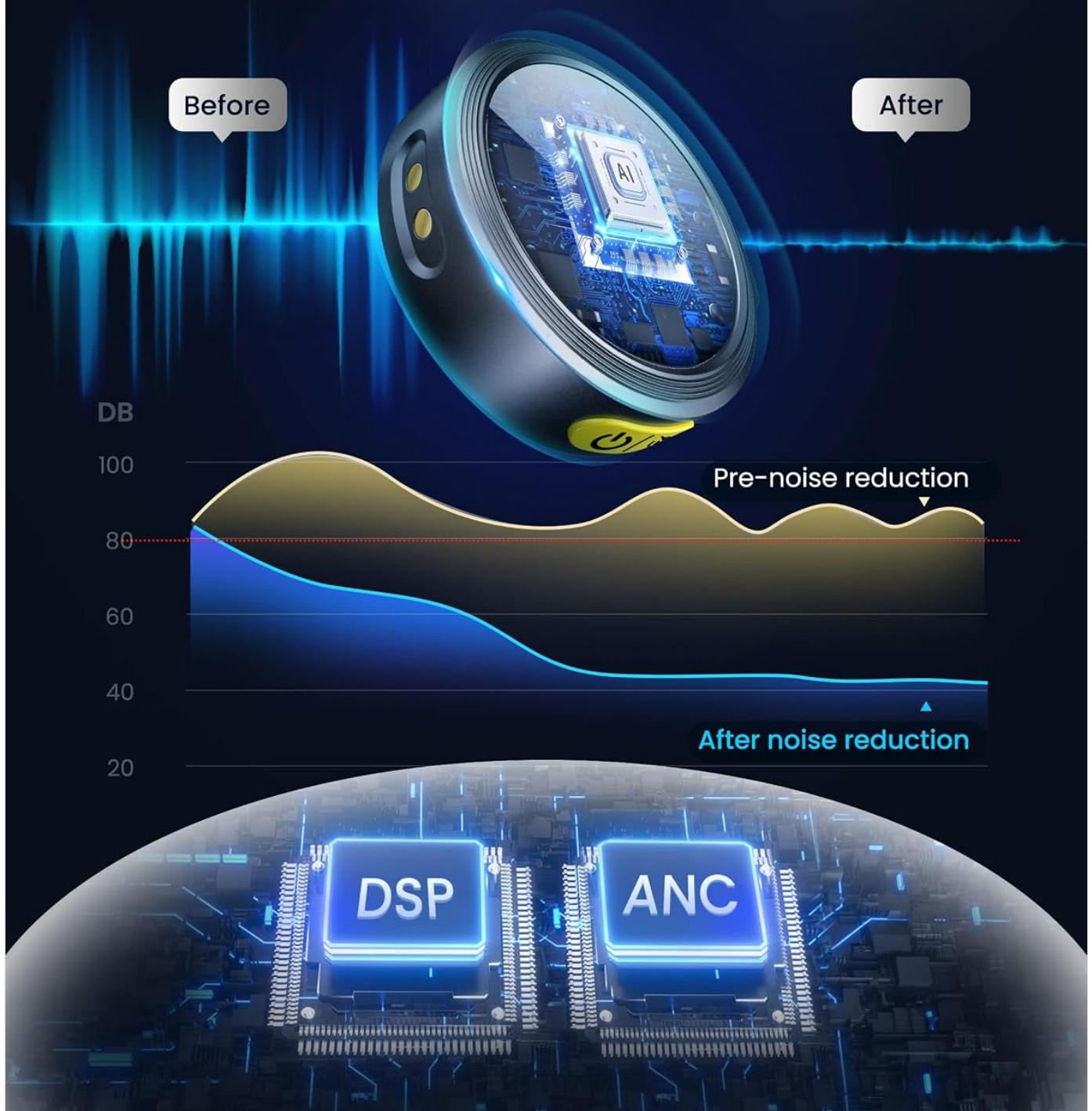


Image: A graphic illustrating the DSP+ANC dual-chip noise reduction technology, showing a sound wave before and after noise reduction, with a visual of the internal chip.

What you'll get?

- Charging case
- Transmitter
- Receivers*2
- USB-C charging cable
- Clips*2
- User manual



Image: A visual emphasizing the intelligent noise reduction feature, showing sound waves being processed and cleaned by the microphone's internal technology.

5.3. Battery Life and Charging

Each transmitter provides up to 14 hours of continuous recording on a single charge. The portable charging case offers an additional 42 hours of use, allowing for extended recording sessions.

The receiver (RX) includes a pass-through USB-C charging port. If your recording device's battery runs low during use, you can connect an external power source to this port to charge your device and ensure uninterrupted recording.

Long Battery Life

worry-free power



Dual Microphones with
14-Hour Battery Life



Image: An illustration highlighting the long battery life, showing two users with microphones and the charging case, indicating 14 hours for microphones and 42 hours from the case.



X2

Dual microphones work simultaneously

perfectly capturing your life and efficiently managing your work



Image: A scenario showing the receiver plugged into a phone, with a charging cable connected to the receiver's pass-through port, allowing the phone to charge during recording.

5.4. Wireless Range

The Lincisoonic A6 supports an unobstructed transmission range of up to 300 feet (approximately 91 meters). For optimal performance, maintain a clear line of sight between the transmitter and receiver. In environments with obstacles, the transmission distance may be reduced.

Long Range Wireless Operation

- Seamless 300ft Transmission: Enjoy uninterrupted audio with a range of up to 300 feet when facing the transmitter
- Back-to Transmission Test at 100 Feet: The transmission distance can reach up to 100 feet even in the presence of obstacles.

300FT

Transmission Distance Comparison

Lincisoonic 2.4G wireless tech

————— 300ft

Other Bluetooth tech

————— 66ft

Image: A visual depicting the 300ft wireless range in an open outdoor environment, showing a person with the microphone far from the recording device.

5.5. Dual Microphone Operation

The system includes two transmitters, allowing two individuals to record simultaneously. Both microphones will automatically pair with the single receiver, providing synchronized audio capture for interviews, podcasts, or collaborative content creation.



Charging While Working

If your phone is running low on battery, the RX has a charging port, allowing you to charge

Image: An illustration showing two individuals using separate Lincisoonic A6 microphones, demonstrating the dual microphone functionality for simultaneous recording.

6. MAINTENANCE

6.1. Battery Calibration

For new units, the charging case display may require a few charging and discharging cycles to accurately reflect the battery level. This is normal for lithium batteries. To ensure accurate readings, charge both transmitter units at least twice after initial use.

6.2. General Care

- Keep the microphone system clean and dry.
- Avoid exposing the devices to extreme temperatures or direct sunlight for prolonged periods. The microphone is designed to operate in temperatures from -10°C to 45°C.
- Store the transmitters in the charging case when not in use to protect them and keep them charged.

7. TROUBLESHOOTING

Refer to the following common issues and solutions:

- **Charging Case Display Inaccurate:** The display may take a few charging cycles to accurately reflect the battery level. This is common for lithium batteries, especially for new units. Charge both TX units at least twice to ensure the display shows the correct battery level.
- **Microphone Not Connecting/Poor Audio:** Ensure optimal performance by staying within the maximum wireless range of 300 feet (91 meters). Make sure to face the receiver and avoid positioning the microphone with its back facing the receiver during use, as this can obstruct the signal.
- **Receiver Not Fitting Device:** For optimal performance, avoid using thick adapters or bulky phone cases, as they may hinder the mic receiver's connection. If necessary, remove your phone case to ensure a secure connection.
- **Scratch on Screen:** The lavalier microphone comes with a protective film on the screen to prevent scratches during transit. Simply peel off the protective film to reveal a flawless screen underneath.

Friendly Reminder

Please read before buy

Why does the charging case lose power quickly?

The display case may take a few charging cycles to accurately reflect the battery level. This is common with lithium batteries, especially for new units that haven't yet gone through several charge and discharge cycles. For the best results, please charge both TX units **at least twice** to ensure the display shows the correct battery level.

Wireless Range

Ensure optimal performance by staying within the maximum wireless range of 100 meters. Make sure to **face the receiver** and avoid positioning the microphone with its back facing the receiver during use.

Is there a scratch on the screen?

The lavalier microphone comes with a **protective film** on the screen to prevent scratches during transit. Simply peel off the protective film, and you will find the screen underneath is flawless.

Image: A graphic titled 'Friendly Reminder' addressing common user questions regarding charging case power, wireless range, and protective film on the screen.

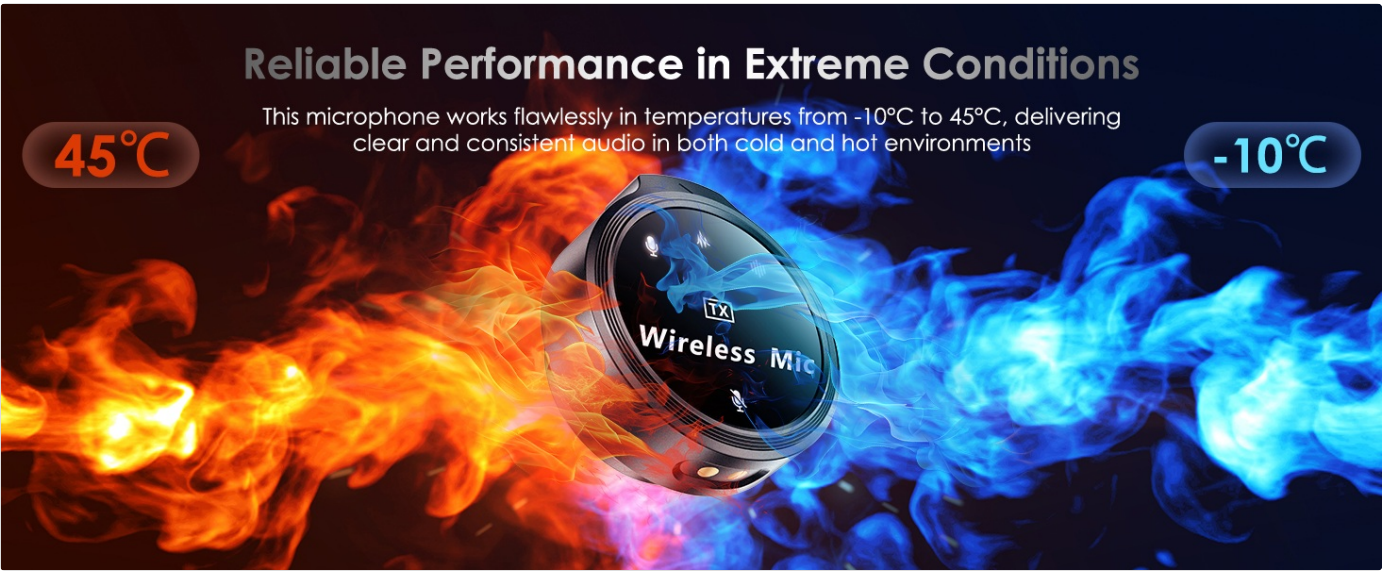


Image: A section titled 'Shopping Notes' presented in a Q&A format, covering common inquiries about battery display, wireless range, and screen protection film.

8. SPECIFICATIONS

Feature	Specification
Model Name	A6
Brand	Lincisoonic
Connectivity Technology	2.4GHz Wireless
Connector Type	USB Type-C
Polar Pattern	Unidirectional
Frequency Response	48 KHz
Audio Quality	48kHz/24bit
Signal-to-Noise Ratio (SNR)	70dB
Sound Pressure Level (SPL)	112dB
Wireless Range	Up to 300ft (unobstructed)
Microphone Battery Life	Up to 14 hours (per TX)
Charging Case Battery Life	Additional 42 hours
Item Weight (Microphone)	0.3 oz (approx. 8.5 grams)
Item Dimensions L x W x H	3.94 x 1.97 x 1.18 inches
Material	Plastic

Feature	Specification
Compatible Devices	Samsung S24/S23/22/20/10, OnePlus, other Android Smartphones, Tablets, iPhone 15/16 series
Special Feature	1-Touch Recording, HD Noise Cancellation 2.0

9. WARRANTY AND SUPPORT

Lincisoonic is committed to providing reliable products and customer satisfaction.

- **Warranty:** This product includes a 1-year warranty for support and solutions.
- **Returns & Exchanges:** A 30-day return and exchange service is available.
- **Free Replacement:** Enjoy 1 year of free replacement service.
- **Customer Support:** Prompt responses via email are available within 24 hours for any inquiries or assistance.

For further assistance, please refer to the contact information provided with your product or visit the official Lincisoonic website.



Image: A graphic summarizing Lincisoonic's customer service commitments, including 1-year warranty, 24-hour support, 30-day return/exchange, and 1-year free replacement.

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

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