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GODOX Cube-S/SL

GODOX Cube-S/SL Wireless Lavalier Microphone Instruction Manual

Model: FSDUK-CUBE SL

1. Introduction

The GODOX Cube-S/SL is a compact wireless lavalier microphone system designed for high-quality audio recording. It is compatible with various devices including iPhones, iPads, PCs, and Android smartphones (Lightning connector version). This system delivers clear, bright, and enjoyable vocal recordings, making it suitable for interviews, vlogs, streaming, and more.

2. Package Contents

Verify that all items listed below are included in your package:

- Receiver (RX) x1
- Transmitter (TX) x2
- Charging Case x1
- Furry Windscreen x2
- Magnetic Clip x2
- Lanyard Strap x2
- Magnet x4
- Pin x1
- TX Sticker x12
- Storage Box x1
- USB-A to USB-C Data Cable x1



Figure 1: All components included in the GODOX Cube-S/SL package.

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Video 1: An unboxing demonstration showing the contents of the GODOX Cube-S/SL package.

3. Product Overview

3.1. Transmitter (TX)

The transmitter is a compact, lightweight microphone (0.25oz/7g) with omnidirectional pickup. It features a button for noise cancellation and remote control functions.

3.2. Receiver (RX)

The receiver (0.18oz/5g) connects directly to your recording device via a Lightning connector, offering plug-and-play functionality without requiring additional apps for basic use.

3.3. Charging Case

The charging case (1.7oz/49g) provides portable storage and charging for both the transmitters and receiver. It also integrates

Apple Find My technology for location tracking.



Figure 2: High-resolution audio capabilities of the GODOX Cube-S/SL.



Figure 3: Magnetic design allows for versatile attachment to clothing or accessories.

4. Setup

4.1. Initial Charging

Before first use, place both transmitters (TX) and the receiver (RX) into the charging case. Connect the charging case to a power source using the provided USB-A to USB-C data cable. The indicator lights on the case will show charging status.

4.2. Automatic Pairing

The transmitters and receiver are designed to pair automatically when removed from the charging case. If pairing issues occur, double-press the TX button within 30 seconds after power on to initiate pairing.

4.3. Connecting the Receiver

Plug the Lightning connector of the receiver directly into the Lightning port of your compatible iPhone or iPad. The system is plug-

and-play, requiring no additional apps for basic audio capture.

5. Operating Instructions

5.1. Basic Operation

- **Power On/Off:** Long press the button on the transmitter (TX) for 2 seconds.
- **Remote Control (Photo/Video):** In paired status, double-tap the transmitter button to remotely take a picture or start/stop recording on your smartphone. This function works up to 50 meters (164 feet) away.

5.2. Noise Cancellation

The GODOX Cube-S/SL features advanced noise reduction technology. Short press the TX button once to toggle the denoising function on or off. For dual-mode (Weak/Strong) noise reduction, use the Godox Mic App.

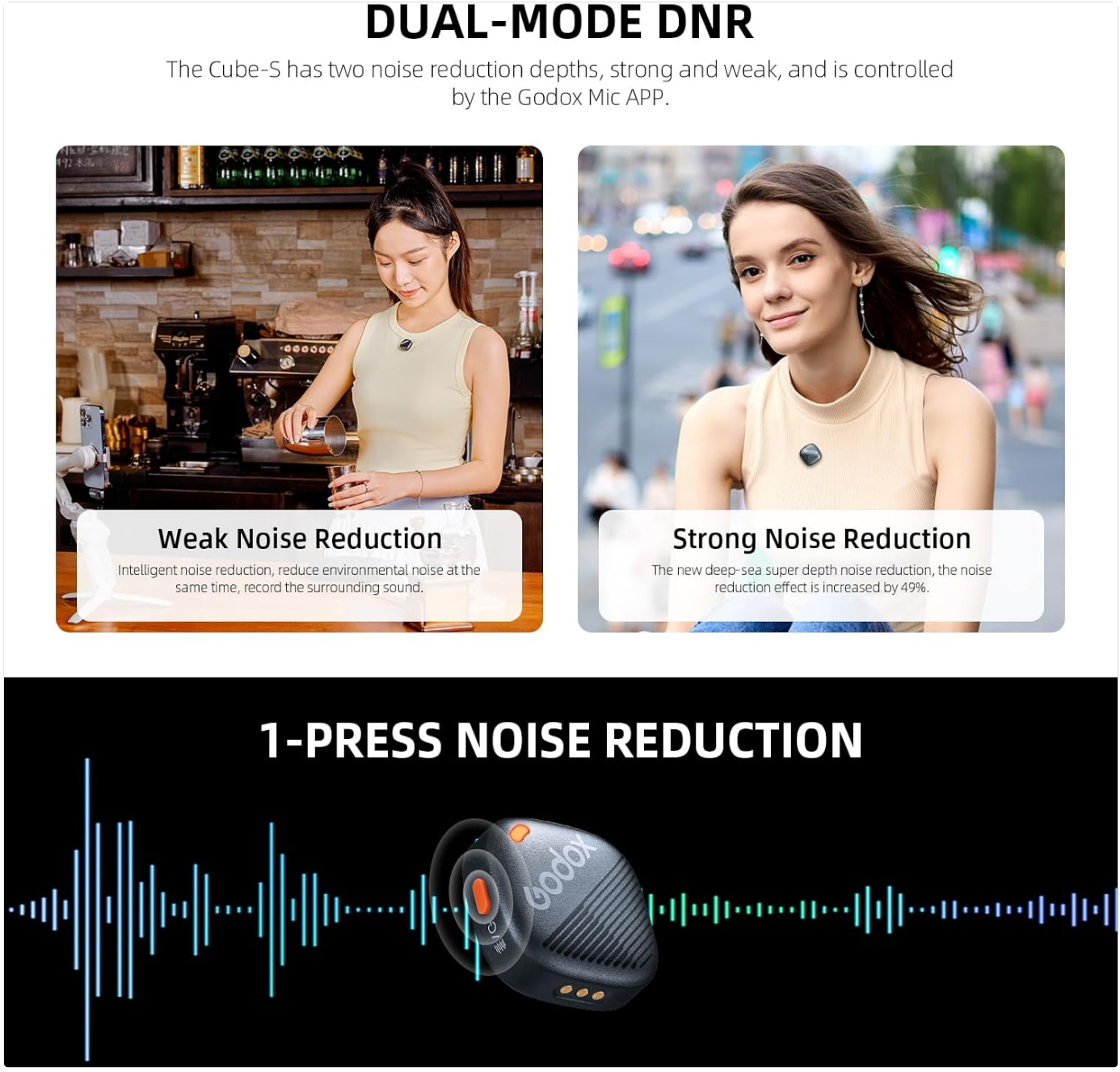


Figure 4: One-press noise reduction for clear audio.

5.3. Apple Find My Support

The charging case is certified by Apple's Find My service. You can use the Find My app on your iPhone to track the location of your charging case. This feature is supported on iPhone 8-16 with iOS 15.0 or above. Android phones do not support this feature.

- **Activation:** Gently insert the included pin into the small hole on the charging case until an alert sound is emitted.
- **Important:** If you return the Cube microphone, ensure you remove it from your Apple ID before doing so.



Figure 5: Track your charging case using Apple Find My.

5.4. Godox Mic App Operation

When paired with the dedicated Godox Mic App, users can customize various settings for optimal sound. App features include:

- Real-time Monitoring
- Volume Adjustment
- Dual-mode DNR (Denoise)
- Instant Speaker Playback
- Firmware Update



Figure 6: Godox Mic App interface for advanced control.

6. Charging and Battery Life

The GODOX Cube-S/SL system offers extended battery performance:

- **Transmitter (TX) Working Time:** Up to 10 hours on a single charge.
- **Charging Case:** Provides two additional full charges for the transmitters.
- **Total Recording Time:** Up to 30 hours with the charging case.
- **Charging Time:** Approximately 1.5 hours for the TX units.



Figure 7: Battery life and charging details.

7. Maintenance

- **Cleaning:** Use a soft, dry cloth to clean the devices. Avoid harsh chemicals or abrasive materials.
- **Storage:** Always store the transmitters, receiver, and accessories in the provided charging case or storage box when not in use to protect them from dust and damage.
- **Windscreen Use:** Attach the furry windscreens to the transmitters when recording in windy outdoor environments to minimize wind noise.

8. Troubleshooting

- **No Audio Recording:**

- Ensure the receiver is securely plugged into your device's Lightning port.
- Check that both transmitters and receiver are powered on and paired (indicated by solid green lights).
- Verify battery levels of all components.
- Confirm your smartphone's camera or recording app settings are configured to use the external microphone.

- **Poor Audio Quality/Excessive Noise:**
  - Ensure the transmitter is placed optimally, typically clipped to clothing near the speaker's mouth.
  - Activate the noise cancellation feature by short pressing the TX button. For stronger noise reduction, use the Godox Mic App.
  - Attach the furry windscreen to the transmitter in windy conditions.
  - Check for strong electromagnetic interference in the recording environment.
- **Pairing Issues:**
  - If components do not pair automatically, double-press the TX button within 30 seconds after powering it on.
  - Ensure all components are sufficiently charged.
- **Apple Find My Feature Not Working:**
  - Confirm your iPhone model is iPhone 8 or newer and running iOS 15.0 or above.
  - Ensure the Find My feature has been activated correctly using the included pin.
  - Verify Bluetooth is enabled on your iPhone.

9. Specifications

Feature	Specification
Model Number	FSDUK-CUBE SL
Brand	GODOX
Microphone Form Factor	Lavalier
Polar Pattern	Omnidirectional
Connectivity Technology	2.4GHz Wireless
Connector Type	Lightning
Compatible Devices	Camera, Smartphone (iPhone/iPad with Lightning)
Special Feature	Noise Reduction, Apple Find My Support
Signal-to-Noise Ratio	70 dB
Number of Channels	1
Power Source	Battery Powered (1 Lithium Ion battery included)
Material	Plastic
Item Weight	9.9 ounces (0.28 Kilograms)
Transmission Range	Up to 1000ft (300m)

Battery Life (TX)	10 hours
Total Battery Life (with case)	30 hours

10. Warranty and Support

For detailed warranty information, technical support, or service inquiries, please visit the official GODOX website or contact their customer service department. Keep your purchase receipt for warranty claims.

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