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GODOX FSDUK-CUBE SC

GODOX Cube-SC Wireless Microphone System User Manual

Brand: GODOX | Model: FSDUK-CUBE SC

1. Introduction

Thank you for choosing the GODOX Cube-SC Wireless Microphone System. This manual provides detailed instructions for the setup, operation, and maintenance of your new wireless microphone system. Please read this manual thoroughly before use to ensure optimal performance and longevity of the product. This system is designed to deliver high-quality audio for various applications, including vlogging, interviews, live streaming, and more.

2. Package Contents

Please verify that all items listed below are included in your package:

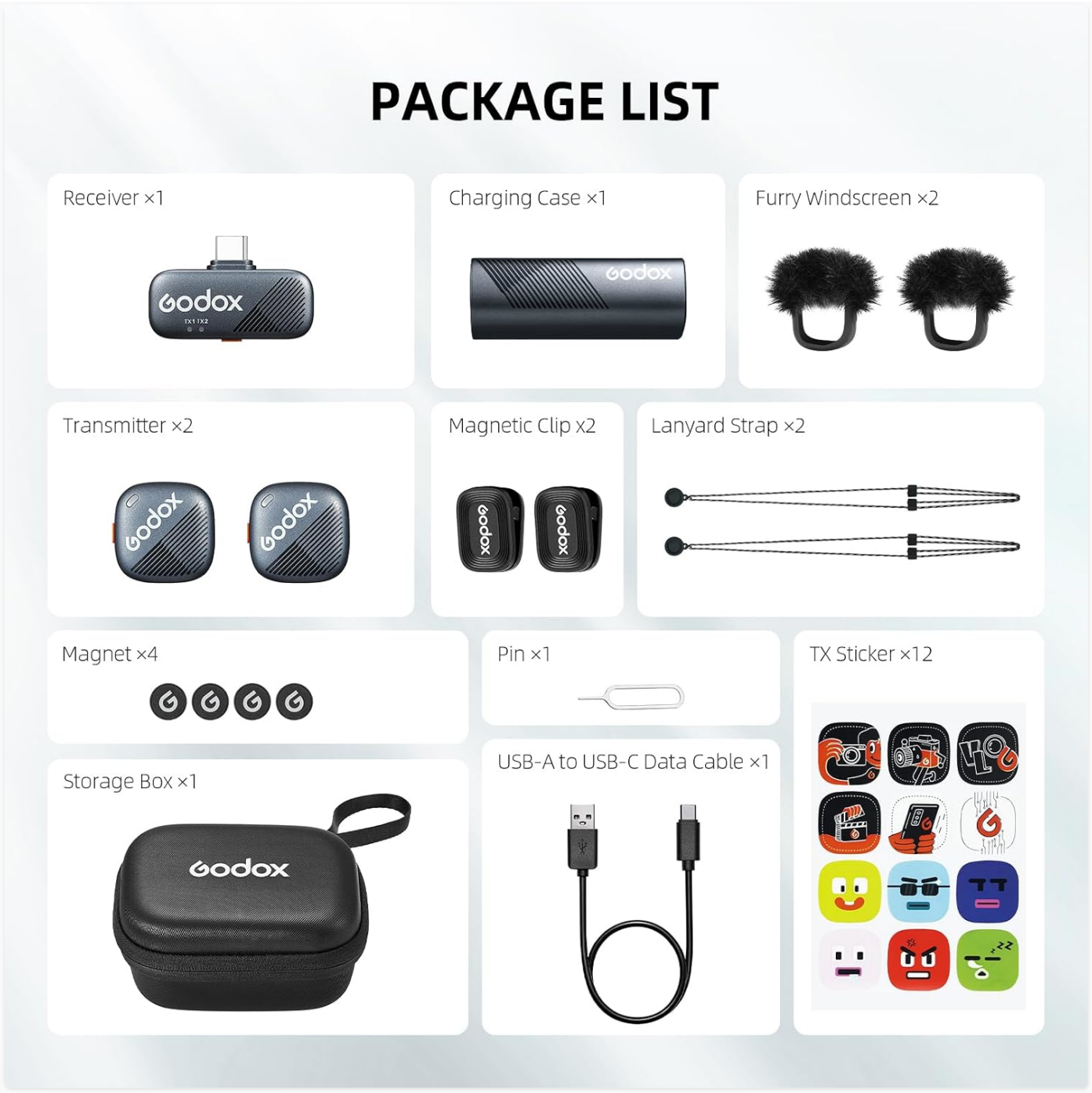


Image: Complete package contents of the GODOX Cube-SC system.

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

3. Product Overview

The GODOX Cube-SC is a compact and powerful 2.4GHz wireless microphone system designed for high-fidelity audio capture. Its key features include:

- **Crystal-Clear Audio:** Records at a sampling rate of 48 kHz and 24 bits for bright, clear, and enjoyable vocal recordings.
- **Reliable Transmission:** Offers a stable transmission range of up to 1000ft (300m), ensuring signal integrity even at a distance.
- **Extended Runtime:** Each transmitter provides 10 hours of working time, with the charging case extending total usage to 30 hours.
- **Advanced Noise Cancellation:** Features one-click noise reduction technology to effectively minimize environmental noise.
- **Ultra-Compact Design:** Transmitters weigh only 0.25oz (7g) and the receiver 0.18oz (5g), making them barely noticeable when worn.
- **Apple Find My Support:** Integrated with Apple's Find My service for easy location tracking of the charging case (iPhone 8-16, iOS 15.0+ required).
- **User-Friendly Operation:** Plug-and-play functionality with remote control capabilities via double-tapping the transmitter.



Image: Overview of the GODOX Cube-SC's main features and compact design.

4. Setup Guide

Follow these steps to set up your GODOX Cube-SC Wireless Microphone System:

1. **Charge the System:** Place both transmitters (TX) and the receiver (RX) into the charging case. Connect the charging case to a USB power source using the provided USB-A to USB-C cable. The indicator lights on the case will show charging status. Ensure a full charge before first use.
2. **Connect the Receiver:** Insert the USB-C receiver directly into the USB-C port of your smartphone, camera, or compatible recording device. The system is plug-and-play; no additional apps are required for basic functionality.
3. **Power On Transmitters:** The transmitters will automatically power on when removed from the charging case. If they do not, press and hold the power button on each transmitter.
4. **Automatic Pairing:** The transmitters and receiver are pre-paired at the factory. They should automatically connect once powered on and within range. A successful connection is usually indicated by a solid indicator light on both the

transmitter(s) and receiver.

5. **Activate Apple Find My (Optional):** For the first-time activation of the Apple Find My feature, gently insert the included pin into the small hole on the charging case until an alert sound goes off. This feature is integrated into the charging case, not the transmitter or receiver.

5. Operating Instructions

5.1 Wearing the Transmitter

The compact design allows for flexible wearing options:

- **Magnetic Attachment:** Use the included magnetic clips to securely attach the transmitter to clothing or other surfaces.
- **Lanyard:** Attach the transmitter to the provided lanyard strap for wearing around the neck.
- **Back Clip:** Utilize the integrated back clip for traditional attachment to collars or pockets.



Image: Demonstrates the magnetic design for flexible wearing of the microphone.

5.2 Recording Control

The transmitter doubles as a remote control for your smartphone:

- **Remote Recording/Photo:** Simply double-tap the transmitter to start or stop recording video or taking pictures on your smartphone from a distance of up to 50 meters (164ft).



Image: Remote recording control and stable transmission range.

5.3 Noise Cancellation

Activate noise reduction with a single press:

- **One-Click Noise Reduction:** Press the dedicated button on the transmitter to activate or deactivate environmental noise cancellation.
- **Dual-Mode DNR:** The system offers two noise reduction depths: Weak Noise Reduction (for indoor/park environments, reducing environmental noise while recording surrounding sound) and Strong Noise Reduction (for noisy environments like shopping malls, street photography, airports, increasing noise reduction effect by 45%).

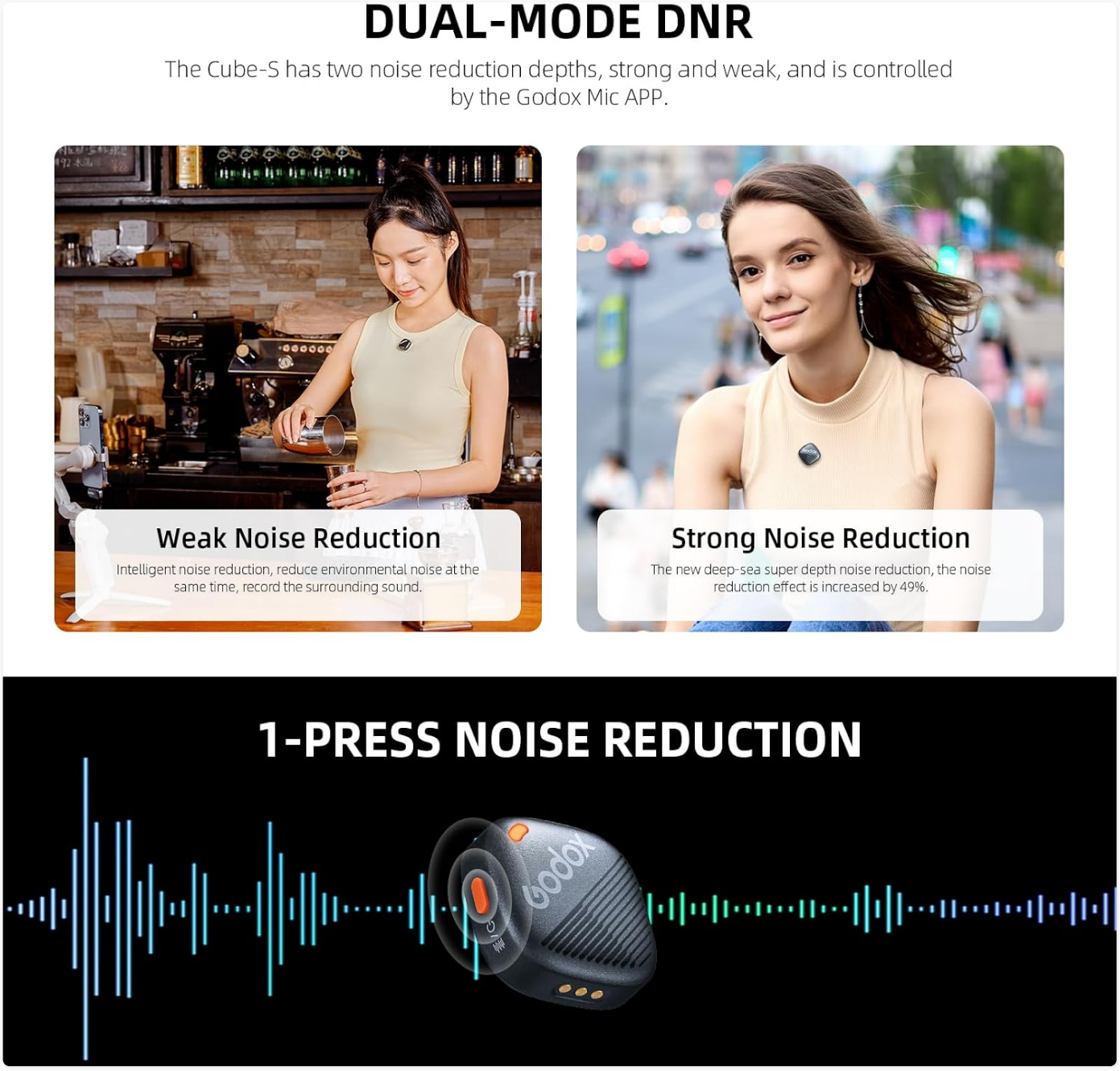


Image: Dual-mode noise reduction and one-press activation.

5.4 Godox Mic App Control (Optional)

For advanced settings and monitoring, download the Godox Mic app:

- **Real-time Monitoring:** View audio levels and status.
- **Volume Adjustment:** Fine-tune audio input levels.
- **Dual-mode DNR Control:** Switch between weak and strong noise reduction modes.
- **Instant Speaker Playback:** Listen to recorded audio directly.
- **Firmware Update:** Keep your device updated with the latest features and improvements.



Image: Godox Mic App interface for comprehensive control.

6. Maintenance

Proper maintenance ensures the longevity and optimal performance of your GODOX Cube-SC system:

- **Cleaning:** Use a soft, dry cloth to clean the transmitters, receiver, and charging case. Avoid using liquid cleaners or solvents.
- **Storage:** Store the system in its provided storage box in a cool, dry place away from direct sunlight and extreme temperatures.
- **Battery Care:** For optimal battery life, avoid fully discharging the batteries frequently. If storing for extended periods, charge the system to about 50% every three months.
- **Furry Windscreens:** Clean the furry windscreens gently by hand if they become dirty. Allow them to air dry completely before reattaching.

7. Troubleshooting

If you encounter issues with your GODOX Cube-SC system, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
No sound or low audio level.	Transmitters/Receiver not paired; low battery; incorrect device settings; microphone too far from source.	Ensure TX and RX are powered on and paired. Check battery levels. Verify audio input settings on your recording device. Move microphone closer to the sound source. Adjust volume via the Godox Mic app if installed.
Poor audio quality (distortion, static).	Interference; signal obstruction; microphone too close to mouth; noise cancellation setting.	Move away from other 2.4GHz devices. Ensure clear line of sight between TX and RX. Adjust microphone placement. Experiment with noise cancellation settings (weak/strong) or turn it off in quiet environments.

Problem	Possible Cause	Solution
Transmitter not responding to double-tap for remote control.	Not connected to device; device not in camera/video mode; app interference.	Ensure the receiver is properly connected and the system is paired. Open your smartphone's camera or video recording app. Some third-party camera apps might not support this feature.
Receiver does not fit with phone case.	Phone case is too thick, preventing full insertion of the USB-C receiver.	Remove your phone case before connecting the receiver. Consider using a thinner case or a USB-C extension cable if available (not included).
Apple Find My feature not working.	Feature not activated; incompatible device; charging case not within Bluetooth range.	Ensure the feature has been activated with the pin. Verify your device is an iPhone 8-16 running iOS 15.0 or above. The Find My feature tracks the charging case, not the individual transmitters/receiver. Ensure the charging case is powered on and within Bluetooth range of your Apple device.

8. Specifications

Specification	Value
Microphone Form Factor	Lavalier
Minimum Frequency	20 Hz
Maximum Frequency	20 KHz
Item Dimensions (L x W x H)	1.18 x 1.57 x 1.57 inches
Power Source	Battery Powered
Number of Batteries	1 Lithium Ion battery required (included)
Signal-to-Noise Ratio	71 dB
Number of Channels	1
Item Weight (Transmitter)	7 Grams (0.247 ounces)
ASIN	B0DFXW46PH
Item Model Number	FSDUK-CUBE SC
Battery Type	Lithium Ion
Recommended Uses	Streaming
Connectivity Technology	2.4GHz Wireless
Connector Type	USB Type-C
Special Feature	Noise Reduction
Compatible Devices	Camera, Smartphone

Specification	Value
Polar Pattern	Unidirectional

9. Warranty and Support

GODOX products are manufactured to the highest quality standards. This product comes with a standard manufacturer's warranty against defects in materials and workmanship. For specific warranty terms and conditions, please refer to the warranty card included in your package or visit the official GODOX website.
For technical support, troubleshooting assistance, or warranty claims, please contact GODOX customer service through their official channels. You can find contact information on the GODOX website or through your point of purchase.

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