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> Wireless Lavalier Microphone, Headset and Lapel Mic System with Rechargeable Bodypack Transmitter & Receiver, Best for iPhone, PA Speaker, DSLR Camera, PC, Recording, Teaching

GoorDik YY-T1

GoorDik Wireless Lavalier Microphone System User Manual

Model: YY-T1

PRODUCT OVERVIEW

This GoorDik Wireless Lavalier Microphone System (Model YY-T1) is designed for clear audio capture in various settings, including public speaking, recording, teaching, and live streaming. It features a bodypack transmitter and a receiver, offering wireless connectivity for enhanced mobility.

The system includes both a lavalier microphone and a headset microphone to suit different user preferences and environments. With 32 selectable channels, it aims to minimize interference and provide stable signal transmission up to 165 feet without obstacles.



Image: Overview of the GoorDik Wireless Lavalier Microphone System, showing the transmitter, receiver, and included accessories.

WHAT'S IN THE BOX

The package for your GoorDik Wireless Lavalier Microphone System includes the following components:

- 1 x Transmitter (with LCD Full-screen design)
- 1 x Receiver (with 1/4" plug)
- 1 x Lavalier Microphone (omnidirectional)
- 1 x Headset Microphone
- 1 x 3.5mm TRRS Adapter Cable (for smartphones, iPads, laptops with combo jack)
- 1 x 3.5mm TRS Adapter Cable (for cameras, PCs with separate mic/headphone jacks)
- 1 x Hot Shoe Base (for fixing the receiver to cameras)
- 2 x Orange Wind Muffs
- 2 x Black Wind Muffs

- 1 x USB Charging Cable



Image: All components included in the GoorDik Wireless Lavalier Microphone System package.

SETUP INSTRUCTIONS

1. Charging the Devices

Before initial use, ensure both the transmitter and receiver are fully charged. Use the provided USB charging cable to connect them to a power source. A full charge typically takes approximately 2 hours and provides 6-7 hours of working time.



Headset Microphone



Lavalier Microphone

Image: Illustration of the transmitter and receiver being charged via USB.

2. Understanding the Transmitter

The transmitter features an LCD screen displaying battery status and frequency. It has a power/frequency switch button and a 3.5mm rotating jack for microphone connection. A protective film is present on the screen; remove it before use if scratches are visible.

Transmitter

Attention to more Details



Image: Close-up of the transmitter, showing its LCD screen, buttons, and ports.

3. Understanding the Receiver

The receiver has a 6.5mm TS Jack for audio output, a USB charging port, and indicator lights for charging, matching success, wireless reception/audio, and device boot. The included hot shoe base allows for easy mounting on cameras.

Receiver Attention to more Details



Image: Close-up of the receiver, showing its indicators, ports, and how it connects to a camera via the hot shoe base.

4. Connecting to Devices

The system offers wide compatibility. Use the appropriate adapter cable for your device:

- **For Smartphones, iPads, Laptops (with combo jack):** Use the 3.5mm TRRS adapter cable.
- **For Cameras, PCs (with separate mic/headphone jacks):** Use the 3.5mm TRS adapter cable.
- **For Mixers, PA Speakers, Audio Amplifiers:** The receiver's 1/4" plug can connect directly.

Important Notes:

- For iPhone 7 and above, an original phone adapter (not included) may be required.
- This wireless lavalier mic is **not suitable** for Bluetooth Speakers and MacBooks.



Image: Visual guide for connecting the microphone system to different devices like smartphones, cameras, laptops, and PA systems.

OPERATING INSTRUCTIONS

1. Powering On and Pairing

Turn on both the transmitter and the receiver. They should automatically pair. The receiver's "Matching success Indicator" will illuminate when a stable connection is established.

2. Changing Channels

The system offers 32 selectable channels. If you experience frequency interference, simply tap the power/frequency switch button on the transmitter to change to a different channel. This helps in finding a clear signal.

3. Microphone Usage

Choose between the lavalier microphone and the headset microphone based on your needs:

- **Lavalier Microphone:** This omnidirectional microphone is ideal for general voice capture, interviews, and situations where a discreet microphone is preferred. Ensure the screw cap on the microphone is tightened to prevent howling

or noise.

- **Headset Microphone:** For occasions requiring higher sound clarity and effective environmental noise filtering, such as public speaking or teaching, the headset microphone is recommended.



Image: Examples of using the headset microphone for teaching and the lavalier microphone for musical performance.

4. Optimal Transmission Range

The wireless microphone system can achieve a transmission distance of up to 165 feet (50 meters) in open, obstacle-free environments. For best performance, maintain a clear line of sight between the transmitter and receiver.



Image: Visual representation of the effective wireless range of the microphone system.

MAINTENANCE

To ensure the longevity and optimal performance of your GoorDik Wireless Lavalier Microphone System, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to clean the surfaces of the transmitter and receiver. Avoid using harsh chemicals or abrasive materials.
- **Storage:** Store the system in a cool, dry place away from direct sunlight and extreme temperatures. When not in use for extended periods, ensure the batteries are partially charged (around 50%) to preserve battery health.
- **Battery Care:** The built-in 750mAh Lithium Polymer batteries are rechargeable. Avoid overcharging or completely draining the batteries frequently. Charge them regularly, especially if the system has not been used for a while.
- **Microphone Wind Muffs:** The included wind muffs help reduce plosive sounds and wind noise. Replace them if they become worn or damaged to maintain sound quality.

TROUBLESHOOTING

If you encounter issues with your GoorDik Wireless Lavalier Microphone System, consider the following common solutions:

- **No Sound or Low Volume:**
 - Ensure both the transmitter and receiver are powered on and fully charged.
 - Verify that the microphone is securely plugged into the transmitter's 3.5mm jack and the screw cap is tightened. A loose connection can cause poor contact.
 - Check the connection to your recording device (camera, phone, PC, PA system) and ensure the correct adapter (TRRS/TRS) is used.
 - Adjust the volume settings on your connected recording device or amplifier.
- **Howling or Noise:**
 - Ensure the screw cap on the microphone is tightened. This is a common cause of howling and noise due to disconnection and poor contact.
 - Change the operating frequency/channel by tapping the power/frequency switch button on the transmitter. Interference from other wireless devices can cause noise.
 - Reduce the distance between the microphone and the speaker/audio output device to prevent feedback.
 - Ensure you are not too close to other electronic devices that might cause interference.
- **Intermittent Connection or Short Range:**
 - Ensure both units are fully charged.
 - Try changing the channel on the transmitter.
 - Minimize obstacles between the transmitter and receiver. The optimal range is achieved in open, obstacle-free environments.
 - Avoid using the system near strong electromagnetic fields.
- **Device Not Recognized by Computer/Phone:**
 - Confirm you are using the correct TRRS or TRS adapter for your device's audio jack configuration.
 - For iPhones 7 and above, ensure you are using an original Apple Lightning to 3.5mm Headphone Jack Adapter (not included).
 - Remember, the system is not compatible with Bluetooth speakers or MacBooks.

SPECIFICATIONS

Feature	Detail
Brand	GoorDik
Model Number	YY-T1
Item Dimensions (L x W x H)	8.66 x 8.27 x 1.97 inches
Item Weight	14.4 ounces
Power Source	Rechargeable
Battery Type	Lithium Polymer (750mAh built-in)
Number of Batteries	2 (included)

Feature	Detail
Signal-to-Noise Ratio	90 dB
Number of Channels	32
Hardware Platform Compatibility	Camera, Laptop, PC, Smartphone
Connectivity Technology	Wireless (not Bluetooth)
Connector Type	3.5 mm Jack (with 1/4" receiver plug)
Polar Pattern	Omnidirectional (Lavalier Mic)
Transmission Distance	Up to 165 feet (50 meters) without obstacles

CUSTOMER SUPPORT

Should you encounter any problems or have questions regarding the use of your GoorDik Wireless Lavalier Microphone System, please do not hesitate to contact us. Our professional technical support team is available to assist you and ensure a positive user experience.

For support, please refer to the contact information provided with your product packaging or visit the official GoorDik store on Amazon.

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