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GRENARO J13

GRENARO J13 Universal Wireless Lavalier Microphone User Manual

Model: J13 Universal Version

1. Product Overview

The GRENARO J13 is a versatile wireless lavalier microphone system designed for high-quality audio recording with smartphones, tablets, and other compatible devices. It features advanced noise reduction, omnidirectional sound pickup, and a portable charging case, making it ideal for content creation, interviews, and live streaming.



Image: GRENARO J13 Wireless Microphone System components.

2. What's in the Box

Verify that all items are present in your package:

- 1 x Wireless Microphone Transmitter
- 1 x Type-C Receiver
- 1 x Type-C to Lightning Adapter for iOS

- 1 x USB Type-C Cable
- 1 x Charging Case
- 1 x User Manual



Image: All items included in the GRENARO J13 Universal Wireless Lavalier Microphone package.

3. Setup and Connection

3.1 Initial Charging

Upon receiving the product, please remove the protective partition located at the charging port of the microphone. This partition prevents dust and dirt from contaminating the port during transit. After removal, connect the microphone to the charging case to begin charging.

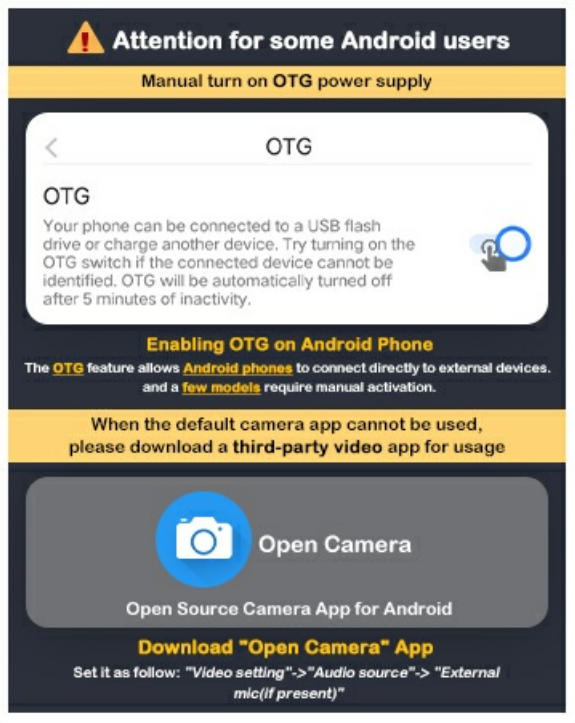


Image: The GRENARO J13 microphone being charged within its charging case.

3.2 Connecting to Your Device (Plug & Play)

1. Plug the appropriate receiver (Type-C or Lightning adapter) into your smartphone, tablet, or laptop.

2. Press the power switch on the wireless microphone transmitter to turn it on.
3. The microphone and receiver will automatically pair. A successful connection is indicated by a steady light on both devices.

Note for Android Users: If the connection is unsuccessful, please enable the OTG feature in your device's settings. Some Android models may require manual activation of OTG.

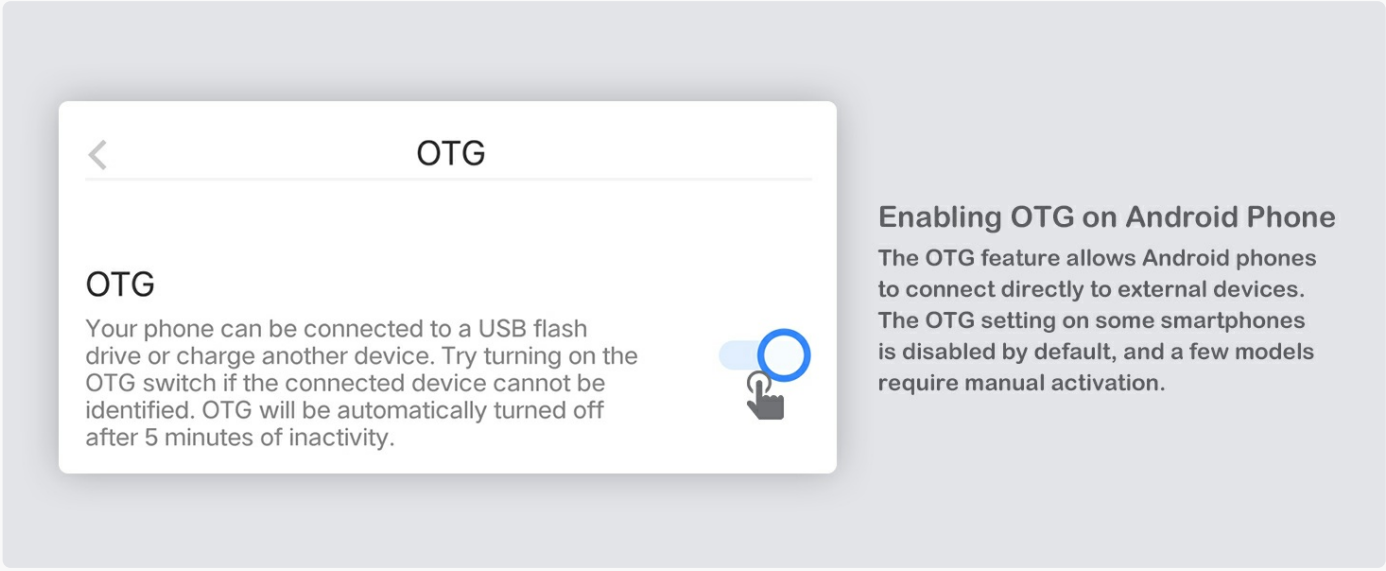


Image: Screenshot showing how to enable the OTG feature on an Android device.

Important: If your device's default camera application does not support wireless microphone connections, please download a third-party camera application such as "Open Camera" for alternative usage. Within the "Open Camera" app, navigate to Settings > Video Settings > Audio Source, and select "External mic (if present)".

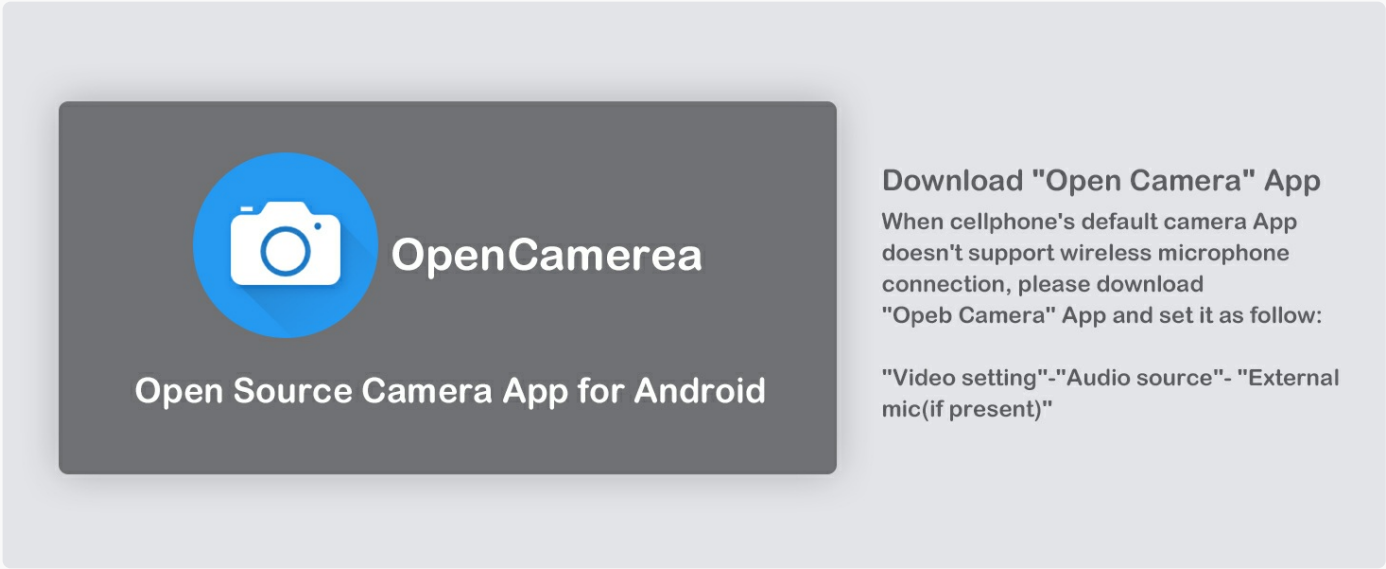


Image: Icon and instructions for downloading and configuring the "Open Camera" app.

4. Operating Instructions

4.1 Noise Reduction Levels

The GRENARO J13 features a DSP intelligent noise reduction chip, offering 3 adjustable levels of noise reduction. This allows you to optimize audio quality based on your recording environment.

- **Level 1 Noise Reduction:** Green light flashes once. Suitable for quiet indoor environments.

- **Level 2 Noise Reduction:** Green light flashes twice. Suitable for moderately noisy environments.
- **Level 3 Noise Reduction:** Green light flashes three times. Suitable for noisy outdoor environments.

Adjust the level by pressing the designated button on the microphone transmitter.

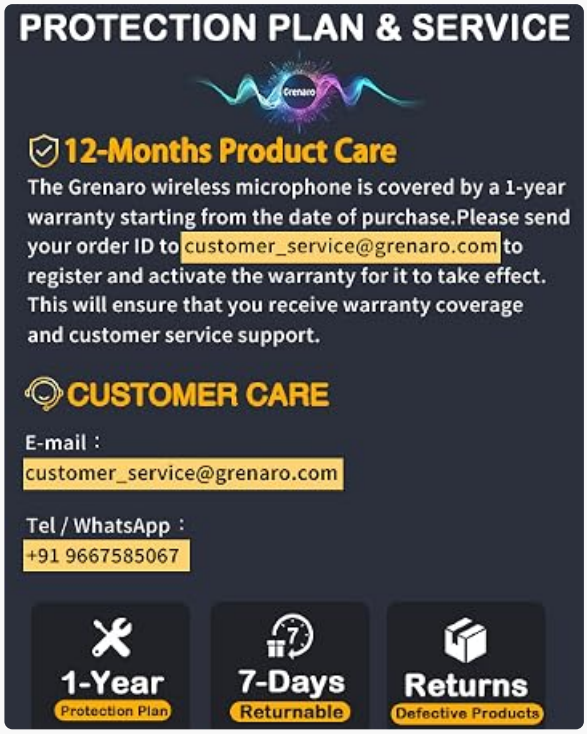


Image: Diagram illustrating the 3 levels of noise reduction and their indicators.

4.2 Reverberation Mode

For KTV singing or similar applications, activate the reverberation mode by clicking the indicator button three times. This adds an echo effect to your audio.



Image: A person using the GRENARO J13 microphone in reverberation mode while playing a guitar.

4.3 Omnidirectional Sound Pickup

The microphone features a 360° omnidirectional sound reception, ensuring that audio is captured clearly from all directions. This is beneficial for interviews, group discussions, or dynamic recording scenarios.

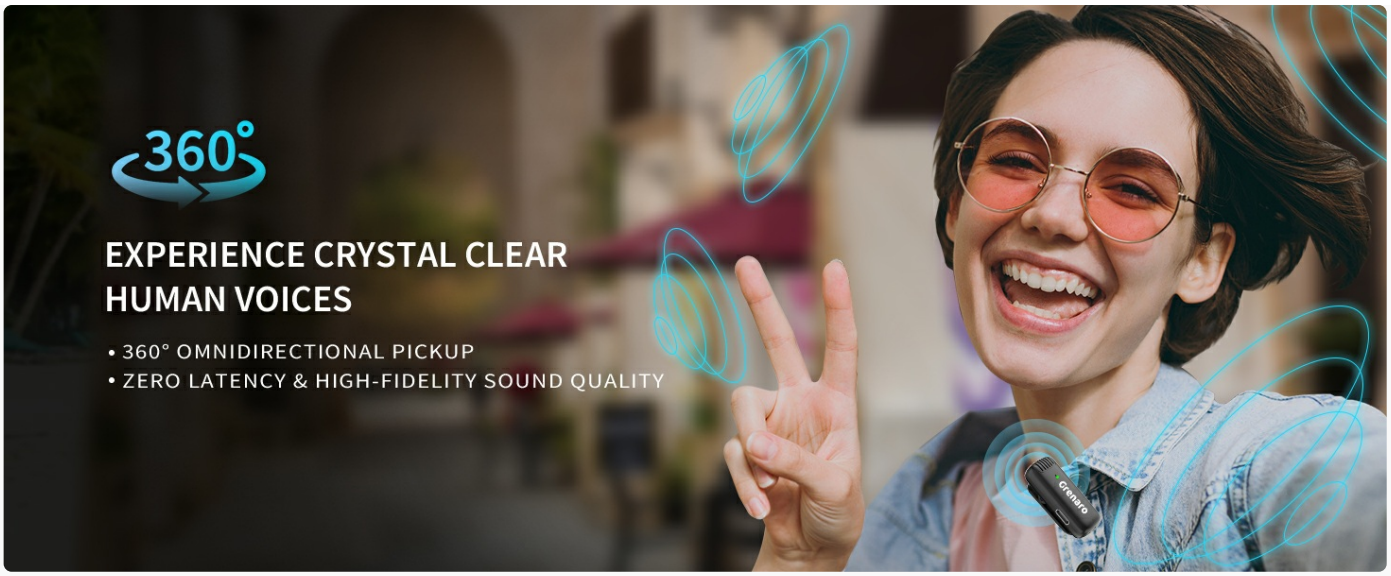


Image: A person smiling while wearing the GRENARO J13 microphone, highlighting its 360° omnidirectional pickup.

4.4 Wireless Transmission Range

The GRENARO J13 offers a stable wireless transmission distance of approximately 20 meters (65 feet) in open areas without interference. This allows for flexible movement during recording.



Image: People running outdoors, demonstrating the 20-meter wireless transmission range of the GRENARO J13 microphone.

4.5 Battery Life

The microphone features built-in rechargeable batteries. Each wireless microphone can operate for up to 8 hours on a single charge (1-2 hours charging time). The charging case provides multiple recharges, extending the total usage time significantly.

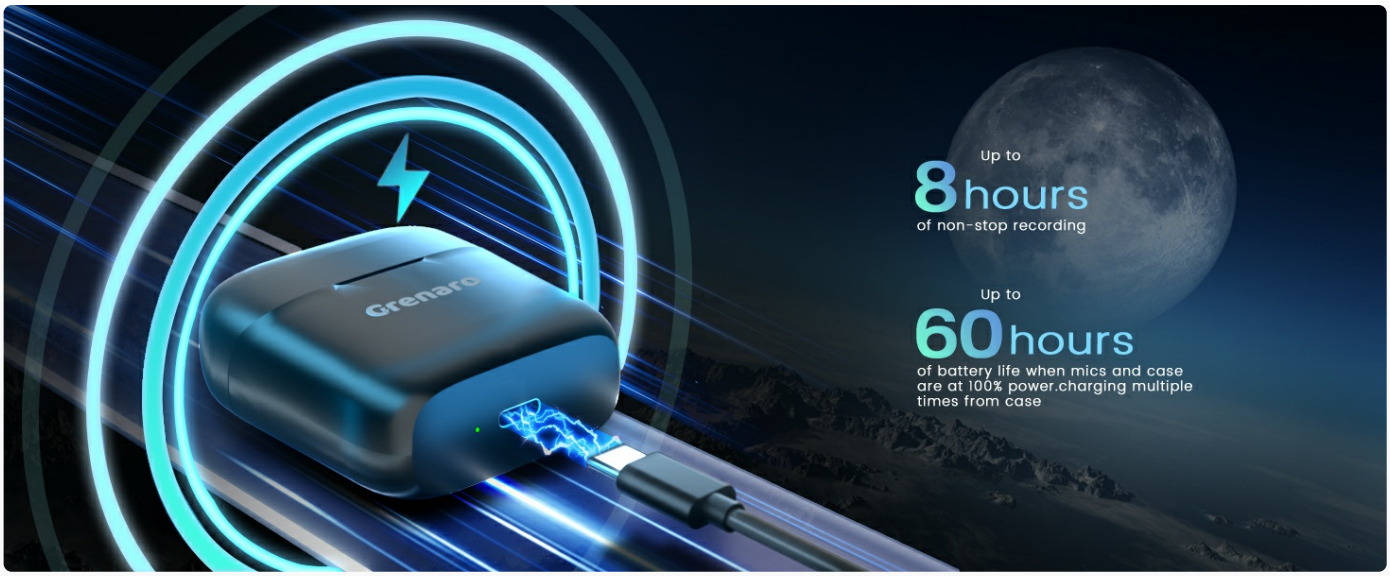


Image: Illustration of the GRENARO J13 charging case and microphone, highlighting up to 8 hours of recording and extended battery life with the case.

4.6 Compatibility

The GRENARO J13 is compatible with a wide range of devices, including iPhone/iPad (via Lightning adapter) and Android smartphones/tablets with a Type-C port. It supports devices with OTG functionality.



Image: Various devices (iPhone, iPad, Android phone, MacBook) connected to the GRENARO J13 receiver, demonstrating broad compatibility.

5. Maintenance

To ensure the longevity and optimal performance of your GRENARO J13 microphone, follow these maintenance guidelines:

- Keep the microphone and charging case clean and dry. Use a soft, dry cloth to wipe surfaces.
- Avoid exposing the device to extreme temperatures, humidity, or direct sunlight.
- Store the microphone in its charging case when not in use to protect it from dust and physical damage.
- Do not attempt to disassemble or repair the device yourself, as this will void the warranty.

6. Troubleshooting

6.1 Connection Issues (Android)

Problem: The microphone does not connect or is not recognized by an Android device.

Solution: Ensure that the OTG (On-The-Go) feature is enabled in your Android device's settings. Some models require manual activation. Refer to your phone's manual for specific instructions on enabling OTG.

6.2 Default Camera App Not Working

Problem: The microphone is connected, but the default camera app on your smartphone does not record audio from it.

Solution: Many default camera applications do not support external wireless microphones. Download a third-party camera application like "Open Camera" from your device's app store. After installation, go to the app's settings, find "Video Settings," then "Audio Source," and select "External mic (if present)".

6.3 Poor Audio Quality / Excessive Noise

Problem: Recorded audio has background noise or is unclear.

Solution: Adjust the noise reduction level on the microphone transmitter according to your environment. For very noisy settings, use Level 3. Ensure the microphone is positioned correctly and not obstructed. Avoid recording in areas with strong electromagnetic interference.

7. Specifications

Feature	Specification
Brand	GRENARO
Model Number	J13
Connectivity Technology	Digital Wireless
Connector Type	USB Type C, Lightning
Special Features	Noise Reduction, Omnidirectional
Compatible Devices	Digital equipment with Type-C/Lightning interface, Laptop, Smartphone, Tablet
Polar Pattern	Omnidirectional
Microphone Form Factor	Lavalier
Power Source	Battery Powered
Signal-to-Noise Ratio	70 dB
Frequency Range	2402-2480 MHz
Audible Noise	70 Decibels
Color	Black
Material	Plastic
Item Weight	0.08 Kilograms

Item Dimensions	8.3 x 6.2 x 2.5 Centimeters

8. Warranty and Support

8.1 Product Warranty

The GRENARO wireless microphone is covered by a 1-year warranty against product defects, starting from the date of purchase. To register and activate your warranty, please send your order ID to customer_service@grenaro.com. This ensures you receive warranty coverage and customer service support.

8.2 Customer Support

For any questions, concerns, or assistance during use, please contact GRENARO Customer Service:

- **Email:** customer_service@grenaro.com
- **Tel / WhatsApp:** +91 9667585067

Our customer support team is available to assist you.

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