

SAFETY INFORMATION

In order to avoid electric shock, high temperature, fire, radiation, explosion, mechanical hazards and improper use of the product may cause personal injury or property damage, please read carefully and comply with the following warnings before using this product.

Do not attempt to disassemble the device. Doing so, may result in an electric shock.
Do not use this device on an aircraft or in a hospital.
Do not expose this device to direct sunlight, heat, or open flame.
Exposure to high temperatures or moisture can damage the battery or cause it to malfunction.
Overcharging or undercharging the battery can damage it and reduce its lifespan.
The device may become warm while charging.

CHOKING HAZARD -- Small parts. Not for children under 3 yrs.

CAUTION

Any changes or modifications to this device, not expressly approved by the party responsible for compliance, could void the user's authority to operate this device.
This device and its antenna(s) must not be co-located or operated in conjunction with any other antenna or transmitter.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:
1. This device may not cause harmful interference
2. This device must accept any interference received, including interference that may cause undesired operation.

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DESIGNED AND ENGINEERED IN USA. MADE RESPONSIBLY IN CHINA.

Product Functions

Microphone

Function	Operation	LED Indicator Light
Power On	Press and Hold Power Button	Green LED On
Power Off	Press and Hold Power Button	Green LED Off
Pairing	While Powered On	Green and Red LED Flashes Continuously
Paired	While Powered On	Green LED On
Pause	Press Power Button Once	Green LED Flashes Slowly
Reverb Mode	Press Power Button Twice	The Red LED will Flash Once The Green LED Light Will Stay On
Low Battery Indicator	While Powered On	Green and Red LED Flash Every 10 Seconds
Charging Microphone Battery	Connected to Charging Cable	Red LED is On and Turns OFF When Fully Charged

Microphone Receiver

Function	Operation	LED Indicator Light
Power On	Plug Receiver into Device	Red LED On
Power OFF	Unplug Receiver from Device	Red LED Off
Pairing	Receiver is Plugged into Device	Red LED Flashes
Paired	Receiver is Plugged into Device	Red LED On

IMPORTANT USAGE INFORMATION

- When the battery is low, approximately 1 hour of charging time is needed to fully charge this device.
- If the connection between the receiver and microphone is lost. Turn the microphone off than on again. Then unplug the receiver and reconnect it to your mobile device. Connection will be re-established.

UP-TECH



NO-APP & NO-PAIR
FREEVOICE
WIRELESS LAPEL MIC
FOR INTERVIEWS FOR LIVE STREAM FOR VLOGS

Thank you for choosing the UPTECH No-App, No-Pair, FREEVOICE Pro Mic. This plug-and-play wireless microphone system ensures hassle-free audio recording for your videos, Vlogs, online live broadcasts, interviews, or online teaching. It effortlessly connects to any phone with a Lightning® (for Apple devices) or TYPE-C (for Android devices) connector, providing versatility and convenience.

Please take the time to read this manual carefully, even if you are already familiar with a similar product. In addition, please store this guide for future reference.

Key Features and Specifications:

Material: ABS
Connection: 2.4GHz Wireless
Battery: 60mAh, 3.7V
Working time: 4H
Charging time: 1H

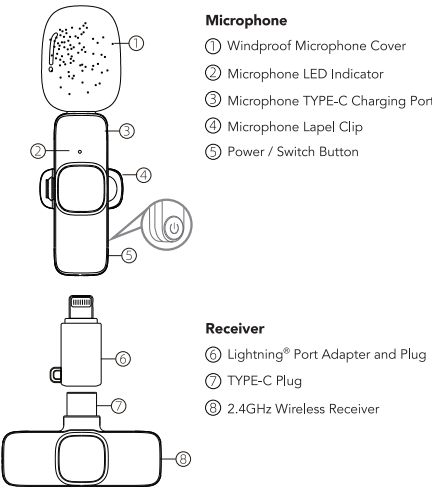
Plug-and-Play Functionality: Enjoy seamless audio recording without the need for complex setup or pairing.

Wireless Connectivity: The Lapel-Mic offers wireless convenience for unrestricted movement during recording sessions.

Compatibility: Connects to a wide range of devices, including Apple and Android phones with Lightning® or TYPE-C connectors.

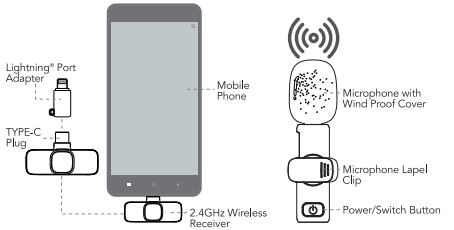
AI Intelligent Noise Reduction Technology: Experience crystal-clear recording, even in the noisiest environments, thanks to advanced noise reduction.

Product Diagram



Basic Operation

- Step 1:** To begin use connect the Microphone Receiver into the charging port on your mobile phone. If you're using an iPhone, attach the provided Lightning port adapter to the TYPE-C plug on the receiver and connect it to your iPhone's Lightning charging port.
- Step 2:** Turn the microphone on by pressing the Power/Switch button. The microphone will automatically pair itself to receiver when it is connected to your mobile device. The green indicator light will turn on and stay on when paired to the receiver. The indicator light will flash green and red when connection to the receiver is lost.
- Step 3:** Attach the microphone to your shirt, jacket or hold it in your hand, then open your video or audio recording app of choice and begin recording.



MiWorld

MANUAL TECH PACK

BRAND UP-TECH

STYLE # UPT-1536

CATEGORY TECH

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CONRAD LANDAIS
DATE: 2-28-23

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DATE:

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Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device complies with FCC radiation exposure requirement set forth for an uncontrolled environment.