## ENGLISH INSTRUCTIONS

Thank you for purchasing the UPTECH Wireless Headphones. 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.

## SPECIFICATIONS

Battery Capacity: Li-Ion Battery 150mAh
Size of the speaker: 40 mm
Impedance: 32 Ohm
Use Distance: 33 Feet / 10 Meters
Playing time: 5h
Charging Time: Approximately 2H
Charge Type: Type-C

## BASIC INSTRUCTIONS

To turn headphones on, press and hold the Power button, you will hear an indication tone, and the blue and red LEDs, located next to the Aux port, lights will flash rapidly. The blue LED will flash intermittently when the device is paired and playing music. To turn the headphones off, press and hold the Power button.

## CHARGING THE DEVICE

Plug the Type-C end of the charging cable into the port on the headphones. Plug the USB end into a computer's USB port or a compatible DC 5V 500mA wall adapter (only use the supplied cable). The red LED will turn on to indicate the device is charging. Once fully charged, the LED will turn off. When the battery is low, approximately 2 hours are needed to charge the headphone's battery.

**Note:** Overcharging could reduce the life of the battery. A charged battery will lose its capacity if it is not used on a regular basis.

## PAIRING THE DEVICE

Place headphones within 33ft/10 meters of a Bluetooth-enabled device. Turn the headphones on, and you will hear an indication tone, and the blue and red LED light will flash rapidly. On your device's Bluetooth menu, find and select "Ombre BT Headphone" (you may be required to enter a password "0000"). Once paired successfully, you will hear another indication tone, and the blue LED light will flash intermittently while on and playing music.
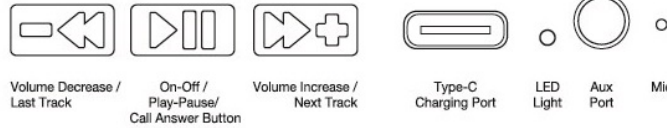
## AUX IN MODE

Insert a 3.5mm AUX cable into the Aux input of the headphone, and the other end of the cable to the audio device.

**Note:** While using this device in Aux-in mode, you do not need to power on the headphones, and all audio controls on the headphones are disabled. All audio is controlled via the connected device.

## HEADPHONE BUTTON
## LAYOUT AND FUNCTIONS



| Volume Decrease /<br>Last Track | On-Off /<br>Play-Pause/<br>Call Answer Button | Volume Increase /<br>Next Track | Type-C<br>Charging Port | LED<br>Light | Aux<br>Port | Mic |

## HEADPHONE CONTROLS

### Volume Increase / Next Track Button

Press repeatedly to incrementally increase the volume a tone will play when the maximum volume has been reached. Press and hold for the next track.

### On-Off / Play-Pause / Call Answer Button

Press and hold to power on/off. Short press to pause the track, and press again to resume play. Press to answer and end incoming calls, press and hold to reject a call, and short press twice to redial the last call.

### Volume Decrease / Last Track Button

Press repeatedly to incrementally decrease the volume. Press and hold for the previous track.

## HEADPHONE PORTS

### TYPE-C PORT

DC 5V: Use the included Type-C USB Cable to connect this device to a computer's USB port or a compatible AC power adapter with USB to charge.

### AUXILIARY CABLE PORT

Use the 3.5mm AUX audio cable to connect the headphone to your non-Bluetooth-enabled mobile phone/MP3 player/PC/laptop and select the appropriate mode to play media.

## SAFETY INFORMATION

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.
The device may become warm while charging.

## 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.

## IMPORTANT NOTE:

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.

**FCC Radiation Exposure Statement:**
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

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