

Ture Wireless Earbuds
U10 User Manual

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Product List

Wireless Earbuds x2

Charging Case x1

S M L

Ear Tips x3
Default M size on the earbuds

Type-C Cable x1

User Manual x1

Note: Please Remove Protective Films of The LED Power Display and Charging Contacts Before Using it.

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Product Overview

LED Indicator

Microphone

Touch Control Area

Charging Contacts

Left/Right Earbud Charging Slot

Charging Case Power Display

Charging Indicator for Earbuds

Type-C Charging Port

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Product Parameters

Model No.	U10
Supports Profile	HSP/HFP/A2DP/AVRCP
Charging Port	Type-C
Input	5V=1A
Battery Capacity	Earbuds: 40mAh 3.7V, 0.148Wh Charging Case: 400mAh 3.7V 1.48Wh
Earbuds Battery Life	8h on single charge
Charging Time	1h for earbuds 2h for charging case
Transmission Range	33 feet (with no obstacle)

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How to wear

Step1-Choose the comfortable eartips.

S M L

Step2-Wear it in ear and adjust to a comfortable position.
(Please put the right and left headphones on the correct ear).

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Power On/ Power Off

Auto Power On

Take out the earbuds from charging case, the earbuds will automatically power on and start pairing.

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Auto Power Off

Put the earbuds back into the charging case, the earbuds will automatically power off and enter charging mode.

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Manual Power On

If the earbuds are not in the charging case, press and hold each earbud for 3 seconds.

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Manual Power Off

If the earbuds are not in the charging case, press and hold either earbud for 5 seconds.

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Bluetooth Connection

Prior to first use (or not in use for long time), please charge both earbuds and charging case with the supplied Type-C Charging Cable.

Step 1-Take out twin earbuds out from charging case, they will automatically power on and enter pairing mode.

At this time, the led indicator of one earbud flashes blue slowly, and the led indicator of the other earbud flashes blue and red.

Step 2-Activate the Bluetooth setting on your phone, search and connect "U10".

Once connected, the led indicator of both earbuds goes out.

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Factory Restore Setting

When should I reset?

1. When should I reset? When only one side plays music.

2. When you can't use the two earbuds together.

3. When both earbuds fail to pair with each other or occur connection related issues.

How to reset?

Step 1-Deactive the Bluetooth setting of all devices nearby the earbuds.

Step 2-Pick up two earbuds from charging case, the earbuds will power on automatically.

Step 3-Quickly tap 5 times on the button of both earbuds until the earbud led indicator flash blue and red 3 times quickly (If you wear the earbud, you will hear voice prompt " power off"),then the earbud will power off, that means resetting finished.

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Functions

For Music

[Functions on "R Earbud"]

Play/Pause: Double Tap

Next Track: Triple Tap

Volume + : Long Press MFB

"R" Earbud

[Functions on "L Earbud"]

Play/Pause: Double Tap

Previous Track: Triple Tap

Volume - : Long Press MFB

"L" Earbud

Note: At single ear mode, single earbud does not support volume adjustment. You can adjust volume on your phone.

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For Call

Answer Call: Double Tap

End Call: Double Tap

Reject Call: Long Press 2s

"L" or "R" Earbud, Both OK

Hang up the current call when a third party call is received : Double Tap to end up the current call, then Double Tap to answer new call.

Voice Assistance

Activate Siri or other voice assistances: Triple Tap (No music playback status)

"L" or "R" Earbud, Both OK

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Earbuds Charging

Low Battery Alert

When the earbuds are in a low battery status, you will hear a voice prompt saying, "Low battery, please charge." In such a situation, it is important to promptly charge the earbuds.

Earbuds Charging

Put the earbuds into the charging case, they will power off & be charged. When the earbud led indicator flashes red light, it means that the earbud is being charged from the charging case, meanwhile, the led bar for earbud on the charging case flashes light from 1st grid to 4th grid repeatedly.

Flash during charging; Turn off once fully charged.

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Charging Case Charging

Type-C USB Charging

There is a Type-C usb charging cable in the small white box of package box. Please use the 5V/1A adapter with Type-C charging cable to charge the charging case.

During Charging, the charging case led power display will flash and display battery in real time. After a full charge, the number is displayed as 100.

Input: DC 5V

Caution

If the sound becomes low/muted, please clean the earbuds' speaker mesh and any visible debris promptly.

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Battery Warning

If the earbuds won't charge properly, use cotton swabs or alcohol pads to clean the magnetic charging contacts on both the earbuds and the case.

Charging Contact

Charging Pin

Using the wrong battery can cause fire and other hazards (for example, in the case of some lithium battery types)

1. Disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, that can result in an explosion

2. Do not leaving a battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas.

3. A battery subjected to extremely low air pressure that may result in an explosion or the leakage of flammable liquid or gas.

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Storage and Maintenance

1. If the earbuds have been unused for more than 3 months, we recommend that you charge them.

2. Please use chargers that are FCC (Federal Communications Commission) approved.

3. Do not disassemble Earbuds.

4. Adult supervision is required for children age 6 and under.

5. Do not expose the earbuds in high or low temperature, do not use the earbuds in a thunderstorm storm. Avoid falling or violent impact of the device. Keep the device away from fire, do not put the device in water.

6. Do not use oil or any volatile liquid to clean this product.

FCC Caution

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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

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to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radiofrequency 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.

1. Reorient or relocate the receiving antenna.

2. Increase the separation between the equipment and receiver.

3. Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

4. Consult the dealer or an experienced radio/TV technician for help.

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, and

(2) this device must accept any interference received, including interference that may cause undesired operation.

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