



Shenzhen Youyimei Technology LOOP-T6 TWS Bluetooth Headset User Manual

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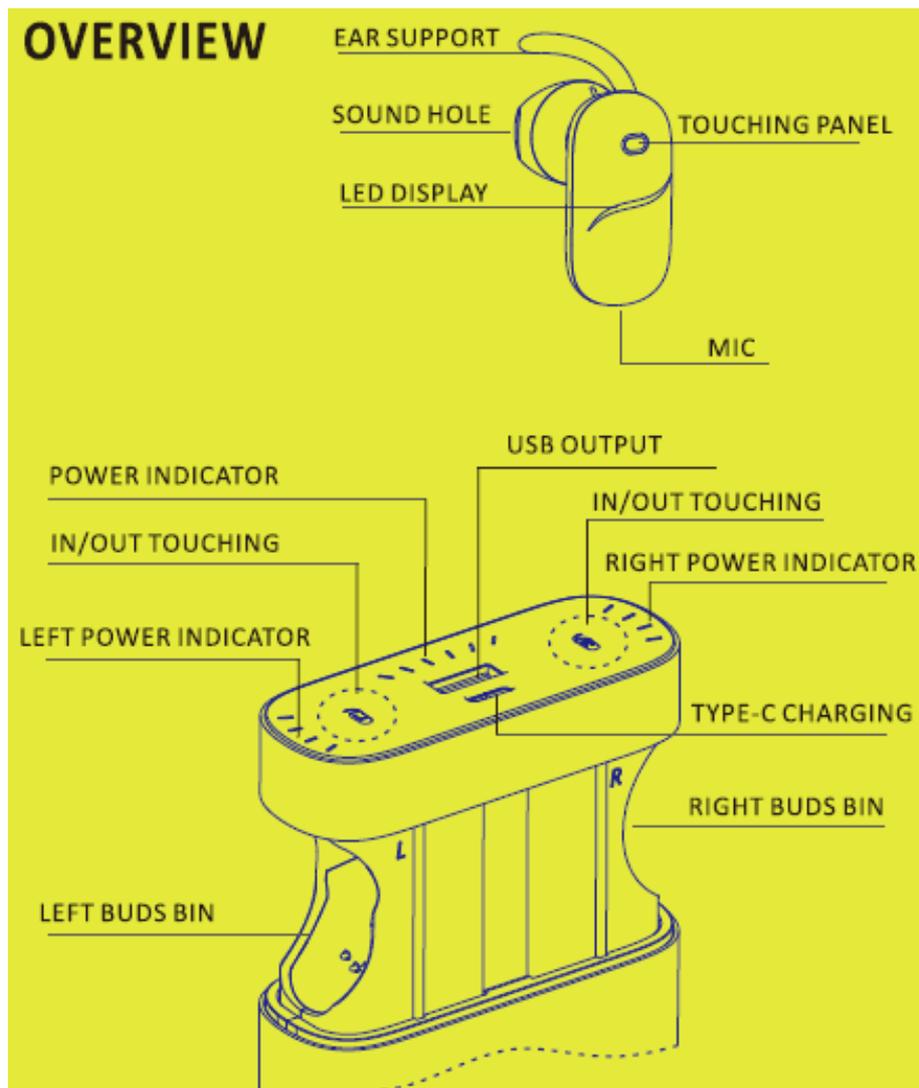
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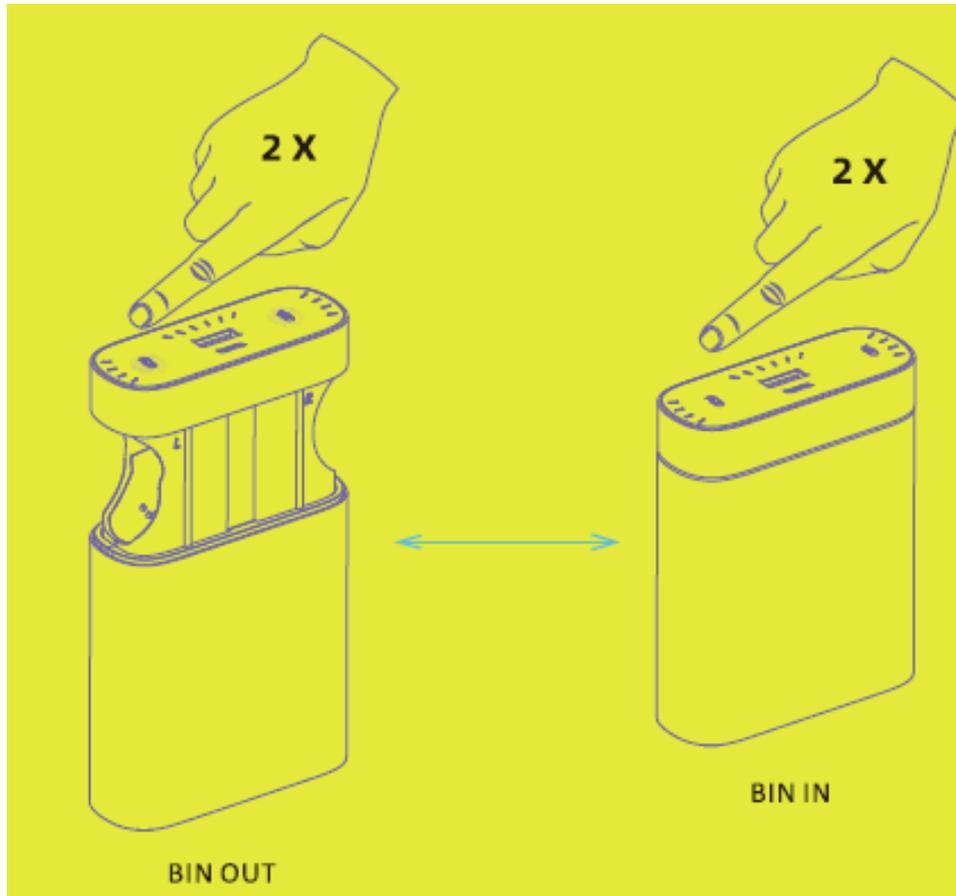
Shenzhen Youyimei Technology LOOP-T6 TWS Bluetooth Headset



OVERVIEW



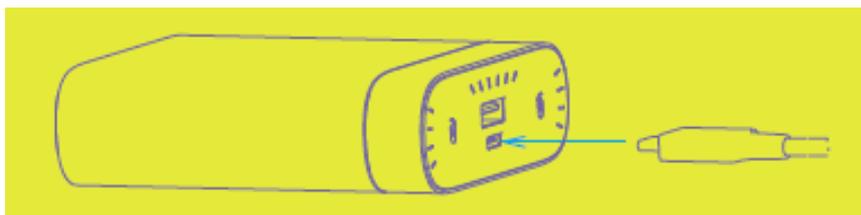
IN/OUT



DOUBLE CLICK THE TOUCHING AS FOLLOW FOR IN/OUT OF THE EARBUDS BIN

CHARGING STATUS

PLEASE CHARGE THE EAR BUDS BEFORE USING AT THE FIRST TIME THROUGH THE TYPE-C CHARGING PORT



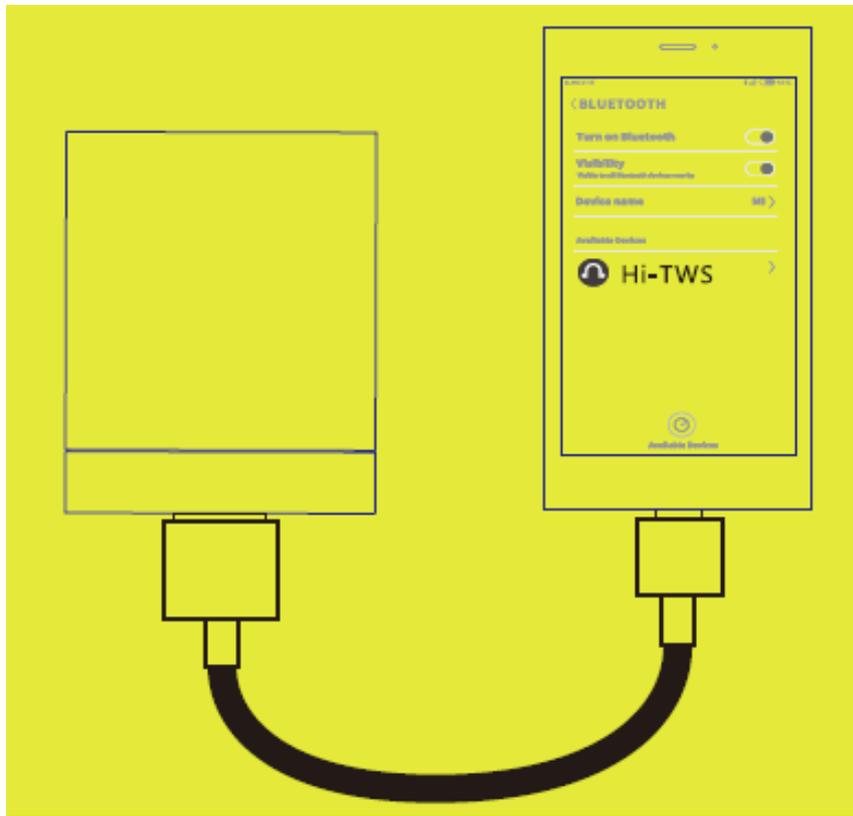
When charging the charging bin, the power indicator displays as: 6 indicators in total, it is fully charged when all the 6 indicators are on, the indicators will be on from left to right instead of flashing. The indicators will be off after several seconds charging stopped.

EARBUDS CHARGING

4 indicators each for both left bud or right bud, it is fully charged when all the 4 indicators are on, the indicators will be on from bottom to top instead of flashing and will be off around 10 seconds. The earbuds will be turned off automatically when putting into the charging bin and charged at the same time.

POWER BANK FUNCTION

The charging bin can be used as a power bank, The LED lights means the power percentage left during charging

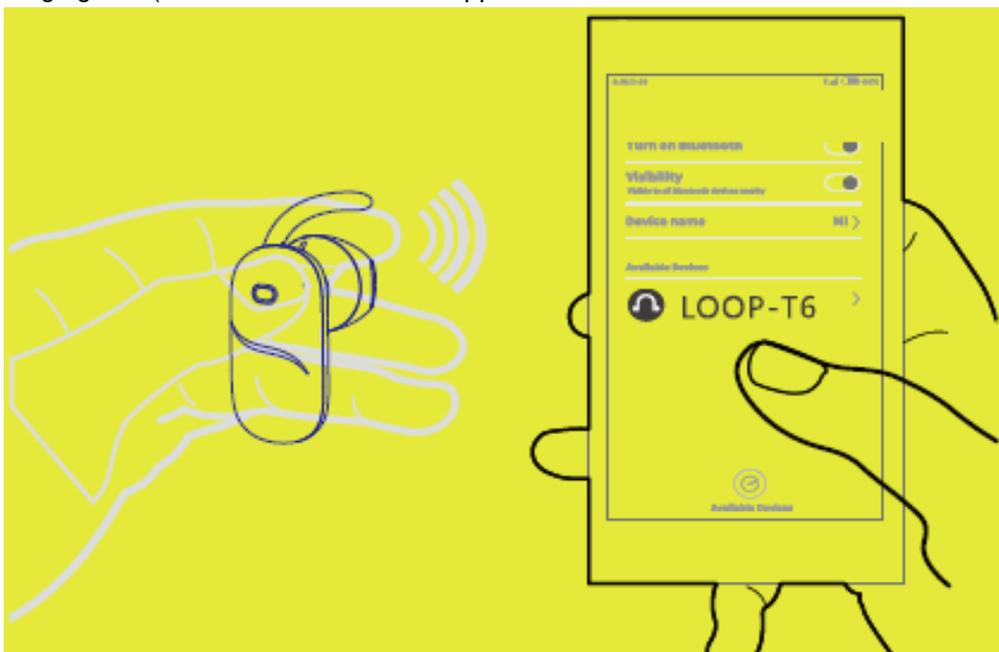


Note: when charging the mobile phone, the buds charging indicators will not be on, the buds should be put into the right position with a light pressure to put it smoothly, so as not to cause the possibility of uncharging.

Earbuds ON/OFF/PAIR/CONNECT

ON: Pressing the touching panel of the buds for 4 seconds or taking out from the charging bin directly, the LED will flash with sound out, the left and right buds will be matched automatically after 5 seconds, and then the LED of the main bud will be flashing once in 5 seconds then connect to your phone through Bluetooth, the name of the Bluetooth is LOOP-T6. The main bud and the other one can be switched freely once connected to the phone (Note: only both buds must be on at the first time to connect the phone and then can be switched freely)

OFF: Press the touching panel of earbuds for 4 seconds to turn off, or it will be turned off automatically once put them into the charging bin. (note: music has to be stopped or turned off for manual off the earbuds.)

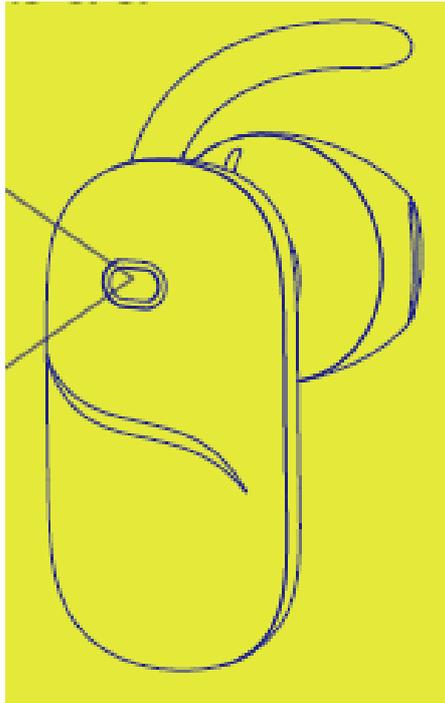


FUNCTIONS OF THE BUDS

Refusing incoming calls

Long press the touching panel of either left or right bud for around 1.5 seconds

Answer/hang-up calls

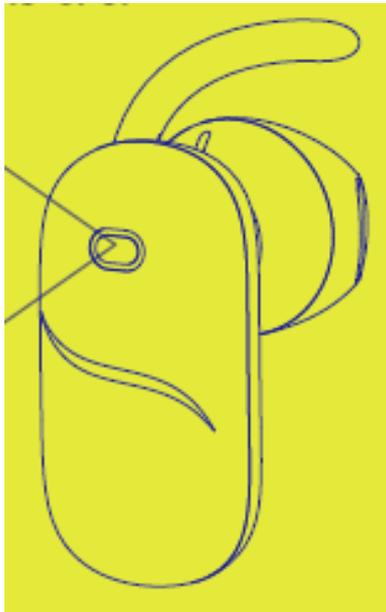


Single press the touching panel of either bud

Previous or next song

Double click the touching panel of the left bud for the previous and the same way to the right bud for next

Pause or play

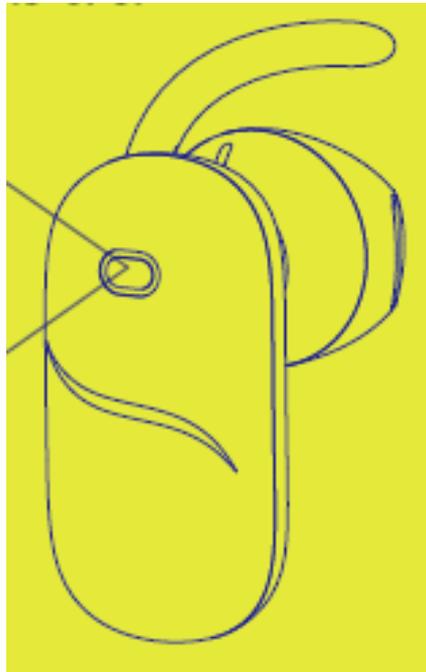


Same as answer/ hang-up calls

Volume up/down

Long down Same way to the right bud for volume up ess the touching panel of the left bud for volume

Siri awake



Triple-click the touching panel of either left or right bud (Support dual buds calling or either bud calling)

PAIRING MODE

1. For left, R for right
2. When Lor Ruse separately:

Both buds must be turned on once connected to phone at the first time then the main bud and the other one can be switched freely during using

Note: once pairing failed, please clear all the pairing record on the phone first and then search for Bluetooth device "LOOP-T6".

SPECS

Model	LOOP-T6	Version	V5.0
Battery	60mAh	Weight	197g
Standby	90hrs	Working	5hrs
Output	5V/1.0A	Size	74*28*95mm
Charging bin	5000mAh	Working area	30m without barrier
Support	HFP1.7 \ HSP1.2\HD Voice\Voice Prompts\ A2DP1.3\AVRCP1.6\IOS BATTERY STATE MONITOR\Voice reporting\Multipoint		

SAFETY CAUTION

Please follow the rules and regulations of certain countries when you are using the earbuds during driving. Please

put them in a safety place far from kids or pets. It may result asphyxiation once swallowed by mistake. Please don't keep it in a circumstance with a certain temperature range (below 0 degree celsius or above 45 degrees celsius), it may cause device be out of shape, lower the battery capacity, shorten the lifetime. It may cause damage of your hearing with a long time listening with high volume, lower volume is recommended strongly for both music and calls.

Federal Communications Commission (FCC) Statement

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. 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.

Warning: Changes or modifications made to this device not expressly approved by Shenzhen Youyimei Technology Co., Ltd may void the FCC authorization to operate this device.

Note: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

RF exposure statement:

The transmitter must not be colocated or operated in conjunction with any other antenna or transmitter. This equipment complies with the FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 5mm between the radiator and any part of your body.

Documents / Resources

	Shenzhen Youyimei Technology LOOP-T6 TWS Bluetooth Headset [pdf] User Manual LOOP-T6, LOOPT6, 2AWTU-LOOP-T6, 2AWTULOOPT6, LOOP-T6 TWS Bluetooth Headset, L OOP-T6, TWS Bluetooth Headset
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