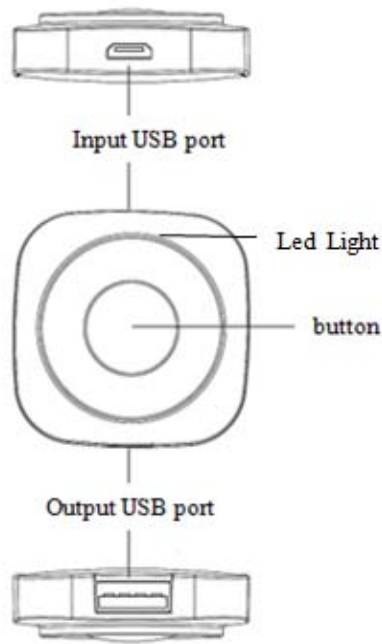


Bluetooth Selfie Remote



Switch on/off

Press the button 3s, the device is switch on. LED quick flashing first, then slow flashing. Bluetooth is ready to connect.

Press the button 3s, LED flash 3 times, the device is switched off.

In the state of power off, when charging, LED keep breathing light.

Bluetooth connection

Turn on the "Bluetooth" of phone, find the name of the device "Touch II", click to connect.

After connection, LED stop flashing, and your phone show connected.

If the device is charging, LED quick flashing 1 time when Selfie remote.

If the device without charging, LED keep breathing light.

Charger connector

This device could be a charger connector. With the help of power bank connected with the top input USB port, insert the charging cable into the bottom output USB port, the external devices (phones, tablets, ect.) are easy to be charged on the go.

How to charge

When low power, the LED flash 1 time in 1s, continuous flashing in 3 minutes, then the device switched off, it reminds "Battery low" to charge for this device.

The device is installed in the shoulder strap mould and could be charged by power bank inside the bag. The device could also be taken out and be wall charged.

In the state of power off, when charging, LED keep breathing light. After full power, LED breathing light is off .

How to take out and install the device

Normally, users are not recommended to take out the device, unless charging from the wall socket or replacing the device is needed.

Take Out: hold the strap mould by left hand, press down the center of the device by the thumb; open the zipper straps, then take off the device. The connected USB cable could be pulled out along the shoulder strap.

Installation: Open shoulder strap zipper, pull the USB cable from holes of shoulder strap and get through the elastic band to connect with the device, push the device into the mould and fit.

If the device can not be charged, probably charging cable on top is not plugged, take out and re-insert the plug.

Product Specifications

Model: TOUCH II

Battery: Li-ion Battery

Capacity: 95mAh

Charged time: 2 hours

Working time: 10 days

Standby time: 90 days

Bluetooth: Bluetooth Low Energy

ATTENTION

This product includes one charging cable.

This product excludes power bank and adaptor, unless requested.

Charge 100% for initial use.

Do not use hard object to collide products to prevent damage.

Do not put the product in the water immersion to avoid damage.

Do not clean the product.

Do not use in the environment of strong electromagnetic interference.

Put the product in the dry place to keep the battery life when no use for a long time.

Throw the product in the recoverable garbage can when scrapped.



Warning 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.

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

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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.