Looq Bluetooth Watch

USER GUIDE

Thank you for choosing Looq Bluetooth Watch. This device is a well-designed wearable device for IOS and Android smart phones, which can provide timely communication and intelligent lifestyle. Everything you do with your Looq Watch is intelligent, easier and more efficient.

1 A quick look at Looq Watch

- **Power/Home key**

  Long press for ON/OFF and short press for EXIT from menu to Home screen.

- **Menu/Confirm touch key**

  Enter the menu from Home screen, or "confirm" in menu operation.

- **Dial/Page up/Volume touch key**

  Enter dial screen from Home screen, page up in menu operation, or turn the volume up/down in music play and telephone calls.

- **Back/Hang up touch key**

  Return to menu operation or hang up in telephone calls.

  Other Features:

- **Slide left or right**

  Move Menu page up/down

- **Tap on the screen**

  Enter the menu

- **Slide down**

  Exit the menu

2   Set up and pair with your smart phone

There are two ways to set up Bluetooth connection:

1) Looq Watch initiates a Bluetooth connection pairing to find your smart phone.
2) Smart phone initiates a Bluetooth connection pairing to find your Looq watch.

After paring is complete, your device may receive a request for reading your phonebook and call history, please accept to allow your Watch to sync with your smartphone.

The Bluetooth paring will be disconnected automatically if the distance between the smartphone and the Watch is more than 10 meters. If both devices come in range again within 5 minutes, they will be reconnected automatically. Otherwise, manual reconnection is required.

3   Functions

- **Bluetooth Communication**

Stay in touch like never before. Support hands-free calls. Just tap on the Watch to send and receive calls more easily and efficiently.

- **Bluetooth Music**

Control and enjoy music on your phones easily.

- **Anti-lost**

Alert you when your smartphone is more than 10 meters away from your Looq Watch.

- **Powerful Tools**

Have a handy assistant on your wrist, comprising calendar, calculator, alarm, and stopwatch.

- **Drink Alarm**

Time to refresh yourself with a glass of water! This is to remind you to drink water regularly.

You can set 8 alarms (4 show on the current display, and other 4 will appear when sliding upward)

- **Rest Alarm**

Sit less. Move more. Get some exercise. This is to remind you to take a break from sitting. Total 4 rest alarms.

- **Pedometer**

Specially designed to provide a snapshot of your daily activity, such as no. of steps achieved, walk distance and calories burned.

Please note that the first several steps will not be shown on the screen to avoid false counting, and the arms should be swung to improve accuracy. The count of your steps, distances, and calories will be reset to 0 everyday.

- **Sleep Monitor**

Keep track of your sleep quality by recording the time of your deep sleep and light sleep.

4   Android Device App Download

For Android phones, please download the APP by scanning the QR code below, or searching Keyword "SmileNotification" in Google Play.

Google link: https://play.google.com/store/apps/details?id=com.weforpay.btnotification

This App supports: Bluetooth Notification/ Bluetooth Camera/ Messages functions. IOS devices do not support these three functions.

Please note that: when using Bluetooth Camera function, the image storage path may be different according to the phone model.

(For Other Countries Except China)

5 Battery Charge

Looq watch can be charged by a standard USB interface plug (included) to computer or charger.

*The company reserves the rights to modify this document without notice.

FCC Warning

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