

Z Watch

Quick Guide

Thank you for buying SmartQ Z Watch! In order to help you have fun with employing the product, please read this quick tutorial first to understand the basic operations and notes of Z Watch.

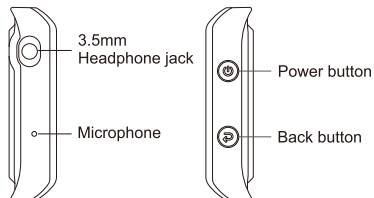


Notes:

- The water resistance of Z Watch ensure that it can soak briefly in shallow water at room temperature. Please don't wear watch when you bath, swim and dive or dip the watch into water for a long time.
- Please use certified adapters by Smart Devices or computers to charge.
- When using headphones, please adjust volume to a safe level and avoid listening continuously for very long periods in case of hearing loss. Besides, for the sake of safety, please don't use headphones when driving or crossing the road.

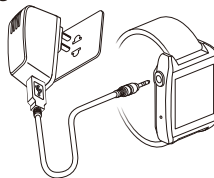
* Based on IP57 Standard

Product Appearance



Power button	Long press to turn on/off Z Watch; Short press to make Z Watch sleep/ wake.
Back button	Back to the previous interface.

Charging



Please connect the accessorial cable to the USB interface on the computer or a 5V DC charger. Insert the headphone plug into the headphone jack and start charging. After 2-3 hours, the battery will be full. Then, unplug the cable.

Turn On

Press the power button until the logo of Smart Devices appears on the screen. Then wait a moment and enter the main interface after Android system has started.

Shutdown/Reboot

If the watch won't be used in several days, please turn off the power. The operations are illustrated as follows: Press the power button for two seconds and then click "OK" on the window of "Shutdown". When it has a system crash or the operation has no response, press the power button for more than 10 seconds so that the system can be forced to reboot.

Synchronize to Phone

Please download and install Z Watch Aide APP through <http://126.am/zwatc> or QR code. (The phone's system had better be Android 4.0 or higher so that you can gain the best experience.)



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Start the aide. Match and bond the phone with Z Watch according to the prompts provided by the aide. Then, Z Watch would automatically synchronize information (time, messages, contacts, etc.) in the phone, and even have functions like reminding calls and checking messages.

Connect to Computers

Z Watch can be connected to computers through the accessorial cable and then you can transfer files to Z Watch in Explorer. (Only Windows 7 or higher are supported.)

More

If you want to know how to use and install apps or change settings of the watch, please download the user manual through www.smartdevices.com.cn/support/download/ZWatch/

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Firmware Upgrade

SmartDevices would irregularly release new firmware to make Z Watch have more enhancements and fix bugs. More details on www.smartdevices.com.cn/support/download/ZWatch/

After-sales Support

If you have any questions or suggestions, please contact:
E-mail: service@smartdevices.com.cn
Service Tel: 400-8850-820 (From 8:30-12:00, 13:30-17:30 on weekdays)

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*This tutorial is for your reference only. It may have changes without prior notice
*The pictures in this tutorial is for reference only, goods in kind prevail.

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FCC Notice

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 1: 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.

NOTE 2: 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.