

B03  USER MANUAL Version1.1	Preface Thank you for choosing our smart watch. You can fully understand the equipment by reading this manual. Use to appreciate the practical functions and simple operation methods. This company reserves the right to modify the contents of this manual without any prior notice. Subject to notice. Product configuration - Smart watch X1 - Packing box X1 - Instruction X1 - Charging stand X1 Note: This product supports IP67 waterproof, rain, hand washing and wearing Hot water bath, but sauna is not feasible and can not prevent steam. The company will not provide free warranty in case of water entering due to failure to follow the prompts. There will be water in the horn hole after soaking in water. Please throw out the water so that the sound can return to normal. Key operation instructions Side button lower key: long press to switch on/off, short press to turn off the screen in standby interface, short press to return to standby interface in secondary menu interface, when the watch is closed, long press for 10 seconds to restart the watch. The top on the side key is equipped with an encoder. In the standby interface, short press to enter the menu interface, and press twice continuously to switch the menu style. In the secondary menu interface, short press to exit directly from the dial in -interface. Dial interface rotary encoder switch dial, (when the screen is off, short press of the up and down keys is the screen on function). Encoder two: rotate to switch the dial, scroll up and down in the list menu, adjust -- in the volume/brightness screen, zoom in and out in the honeycomb screen, etc.	TP Touch Gesture Function Description When in the standby dial interface: right swipe for pedometer, heart rate monitor, sleep, music, control, weather function in that order. Left swipe for split screen bar, down swipe for message notification, up swipe for notification, after entering each function Right swipe to exit the function. Dial interface: When in standby interface, long press the screen, dial selection will appear, select the dial you want by swiping left and right, click to confirm, select the dial you want by swiping left and right, and click to confirm. Or press the rotary encoder on the side button to switch dials directly. 
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FCC Statement

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

RF Exposure Information

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