

70*80mm 风琴折叠页

TA-SW-200i Consulting User Instructions This document is designed for smart users who may be aware of common safety challenges facing smart wearables. While safety is our number one priority, our features are complex, but the operation is simple. Please read this operation guide carefully before using it.	ⓘ Radiation Exposure Statement The device meets the government requirements for exposure to radio waves. It complies with the FCC's Part 15 of the FCC's rules, which limits the amount of radio frequency energy that the device can emit. This ensures that the device's use will not interfere with other electronic equipment. The device also complies with the FCC's Part 15C of the FCC's rules, which limits the amount of radio frequency energy that the device can emit. This ensures that the device's use will not interfere with other electronic equipment. For back-up operation, this device has a battery backup and a backup battery. The backup battery is a 3.7V lithium-ion battery, which is used to power the device's memory and other functions. The backup battery is located inside the device, and it is not user-replaceable. The backup battery is used to power the device's memory and other functions when the main battery is not being used.	ⓘ Declaration of registration and requirements Get approval and confirm the registration of the device. The device is subject to the FCC's Part 15 of the FCC's rules, which limits the amount of radio frequency energy that the device can emit. This ensures that the device's use will not interfere with other electronic equipment. The device also complies with the FCC's Part 15C of the FCC's rules, which limits the amount of radio frequency energy that the device can emit. This ensures that the device's use will not interfere with other electronic equipment. For back-up operation, this device has a battery backup and a backup battery. The backup battery is a 3.7V lithium-ion battery, which is used to power the device's memory and other functions. The backup battery is located inside the device, and it is not user-replaceable. The backup battery is used to power the device's memory and other functions when the main battery is not being used.	ⓘ FCC Warning The device complies with part 15 of the FCC's rules, which limits the amount of radio frequency energy that the device can emit. This ensures that the device's use will not interfere with other electronic equipment. The device also complies with the FCC's Part 15C of the FCC's rules, which limits the amount of radio frequency energy that the device can emit. This ensures that the device's use will not interfere with other electronic equipment. For back-up operation, this device has a battery backup and a backup battery. The backup battery is a 3.7V lithium-ion battery, which is used to power the device's memory and other functions. The backup battery is located inside the device, and it is not user-replaceable. The backup battery is used to power the device's memory and other functions when the main battery is not being used.	ⓘ IC Warning The device complies with the requirements of the Canadian Radio-television and Telecommunications Commission (CRTC) for the use of radio frequency energy. The device is subject to the CRTC's rules, which limit the amount of radio frequency energy that the device can emit. This ensures that the device's use will not interfere with other electronic equipment. The device also complies with the CRTC's Part 15C of the CRTC's rules, which limits the amount of radio frequency energy that the device can emit. This ensures that the device's use will not interfere with other electronic equipment. For back-up operation, this device has a battery backup and a backup battery. The backup battery is a 3.7V lithium-ion battery, which is used to power the device's memory and other functions. The backup battery is located inside the device, and it is not user-replaceable. The backup battery is used to power the device's memory and other functions when the main battery is not being used.	1 Getting to know your watch = Front Touch Screen Speaker Microphone Watch Strap = Back Heart Rate Sensor Microphone Charging Contacts = Side Sim Card Holder Speaker	2 Accessories USB Cable Charging Cable Charging Dock 3 Charging your watch Connect the USB cable from the charging dock to the PC. Connect the USB cable from the charging dock to the watch. Charge the watch for 2 hours. The battery will be fully charged. TIP The watch battery is not rechargeable. It is important to charge your smartwatch every day.
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4 Functions and basic settings Enter the watch to turn on, swipe left/right to adjust the watch face, press the crown to turn on the watch face, press the crown to turn on the watch face, press the crown to turn on the watch face. 1. Press the crown to turn on the watch face. 2. Press the crown to turn on the watch face. 3. Press the crown to turn on the watch face.	5 Steps Swipe right on the watch face to find the Steps app. Tap the Steps app to start tracking steps.	6 Heart rate measurement Swipe left on the watch face to find the Heart Rate app. Tap the Heart Rate app to start measuring heart rate.	7 Activating an SOS alarm Press the crown 5 times to activate SOS. The watch will call emergency services and send your location. 1. Press the crown 5 times to activate SOS. 2. Press the crown 5 times to activate SOS. 3. Press the crown 5 times to activate SOS.	8 Notes on voicemail The watch can automatically detect if you have a voicemail. It will play the voicemail when you receive a call.	9 Fall alarm The watch can automatically detect if you have fallen. It will call emergency services and send your location.	10 Getting a GPS fix The watch can automatically detect if you have a GPS fix. It will use GPS to track your location.	11 General specifications 1. Dimensions: 45 x 45 x 15mm. 2. Weight: 50g. 3. Battery: 700mAh. 4. Material: Stainless Steel. 5. Water Resistance: 50m.	TIP Please comply with the instructions to extend the watch's life. • Do not use the watch in water, rain, or other wet conditions. • Do not use the watch in extreme temperatures. • Do not use the watch in areas with strong magnetic fields. • Do not use the watch in areas with strong radio frequency signals.	Warning Do not use the watch in water, rain, or other wet conditions. Do not use the watch in extreme temperatures. Do not use the watch in areas with strong magnetic fields. Do not use the watch in areas with strong radio frequency signals. TA-SW-200i Quick Start Guide
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客户福利	CAO20
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