We Provide The Best Service
User Guide

Model 1

Quick Start Guide for Watch (Sorlekeeper) Model 1

Please read this instruction carefully before starting to use the device in order to install and use quickly. Pictures are only for information, take practicality as standard.

1. Prepare

Confirm the device type, check the accessories.

Choose GSM network's SIM card, Reference business operator suggestion. Please turn off the device before install the card.

The watch SIM card need to have GPRS and caller ID function (It must be compatible with 2g of data traffic)

Install client APP on the phone,which can inquiry your agency.

Bar code or two-dimension code for user to register.

2. Products function

- GPS+base station+wifi ,Three mode to lacation
- Mobile phone or Computer GPRS service platform, double control model
- GPRS real-time location, trace, monitor
- The phone book
- Talkback
- Intercom
- Health
- Trace
- Watch alarm
- Safety area
- SOS emergency alert
- Watch remove alert
- Low power alarm
- Remote turn off
- Bumper Dating

Watch Introduce

3. Part description and screen

3.1 Home page: The first line of small icons were gsm signal, ringing mode, networking flag, location icon, symbol voice(not shown), light per ception flag, flag battery, below the time, date, Love.

3.2 The phone book: Click to go to see the 15 numbers app settings, click to dial Pick.

3.3 Micro chat: Point into the micro chat app that send voice phone.

3.4 Press intercom: Press recording, release sent into the two-dimensional code, id as shown below watch id number, automatic identification.

4. Clients(safe keeper)operate instructio

4.1 APP register

Before logging in need to manually register the account, registration code scanner 15 or manually enter the registration code registration, registration code is unique and can not re-registered, if registered agent is required to restore the corresponding ID number; account must be unique , and others can not repeat, repeat if the user needs to replace the account re-registration; additional information customers can enter their own password can be modified, retrieve password required registration code, login account and fill in the registration phone number, the registration interface as shown below:

4.2 Login

4.2.1 APP function menu

After finish register , input the correcter account number and password, click login, enter the main menu. The main menu show as below:

Partial function instruction:

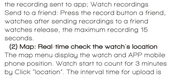
(1) Inter phone: Watch talk to mobile phone

App sent voice: After turn on record function, App start to record and sent to watch. The longest voice can be 15s. Micro-end watches into the chat interface short press to play the voice box. Watch for sending recording app: Enter the micro-chat screen, press the intercom icon recording(The longest record time is 15s), release the recording sent to app; Watch recordings Send to a friend: Press the record button a friend, watches after sending recordings to a friend watches release, the maximum recording 15 seconds.

(2) Map: Real-time check the watch's location

The map menu display the watch and APP mobile phone position. Watch start to count for 3 minutes by Click "location". The interval time for upload is 20s. After 3 minutes it will back to the default work style. We can know the pattern of the watch location in real-time on the map menu. When location icon is red it is GPS location, Yellow is LBS location, Green is WIFI location, That green wifi positioning network targeting.

(3) Setting: Parameters setting for watch


Watch Parameters
Set the time zone
Time
Language
Time format
Time zone
Watch time
Time format
Watch time
Time zone
Watch time
Time format
Time zone
Watch time
Time format
Time zone
Watch time
Time format

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.

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.

Specific Absorption Rate (SAR) information:

This Pet Caller Tracker meets the government's requirements for exposure to radio waves. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons regardless of age or health.

FCC RF Exposure Information and Statement

The SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue. Device types: Pet Caller Tracker (FCC ID: 2ASXEMODEL1) has also been tested against this SAR limit. The highest SAR value reported under this standard during product certification for use when properly worn on the body is 0.062W/kg. the simultaneous transmission SAR value is 0.096W/ kg on the body. This device was tested for typical body-worn operations with the back of the handset kept 0mm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain a 0mm separation distance between the user's body and the back of the handset. The use of belt clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided.

Body-worn Operation

This device was tested for typical body-worn operations. To comply with RF exposure requirements, a minimum separation distance of 0mm must be maintained between the user’s body and the handset, including the antenna. Third-party belt-clips, holsters, and similar accessories used by this device should not contain any metallic components. Body-worn accessories that do not meet these requirements may not comply with RF exposure requirements and should be avoided. Use only the supplied or an approved antenna.