GPS watch

GATOR 1 User Guide



About user guide:

- the instruction manual is for the gator 3rd watch.
- this watch is waterproof, but do not recommend to wear watch to go swimming.
- ■due to product constantly upgrading, the user guide can't match with the operation of the final product.

1. Gator Watch Introduction

Color: Black, Blue, and Pink

GATOR watches support 2G/3G internet, has 2 way voice calls, SOS call, safe-zone and real time tracking features, combined with the apps, you can manage watch's setting, track location and communicate with the wearer. You can get App by searching Gator on iOS store and Google Play.

2.SIM Card(some country's watch come with a SIM card)

Please pay attention that a 2G SIM card or 3G SIM Card having 3G and GSM feature with Phone Call, GPRS, SMS and Phone Calling Identification is required to use Gator Watch.

Please open the back cover of the watch with a proper screw driver and insert the micro SIM card into the SIM card slot.

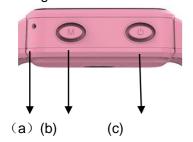
3. Charging

Please use the proper charger and charging wire to charge.

It needs around 2.5 hours to fully charge the watch until the charging icon shows the battery is full under power off of watch.

4.Interface Description

4.1 Right Side Profile



(a): Mic

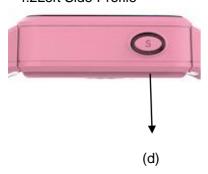
(b): M Button

- Short press to browse the family number has been set and the white list on APP, answer an incoming call.
 - Press for 3 seconds, the watch will call the 1st number set on App Emergency Call Numbers

(c): Power Button

- ■Press the power button, the watch will show homepage.
- Press for 3 seconds, the watch will power off or power on.

4.2Left Side Profile



(d): SOS button

Press for 3 seconds, the watch will call Emergency three Numbers in turn unless one answers the call.

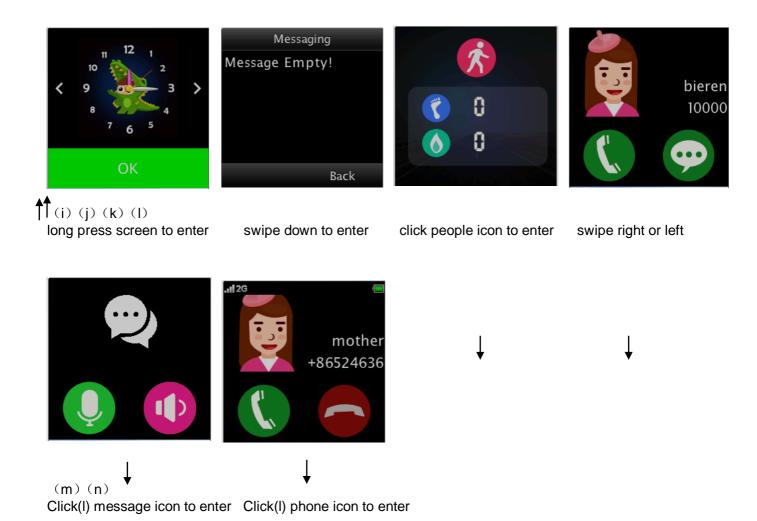
4.3 Display Description:

Gator 3 support touchscreen, there are a few easy operation via touchscreen:

- 4.3.1 swipe down from the bottom of the screen to view message(refer picture j).
- 4.3.2 long press screen to change time display style (refer picture i).
- 4.3.3 swipe right on the screen to view contact (refer picture I).
- 4.3.4 swipe left on the screen to view contact (refer picture I).
- 4.3.5 swipe up from the bottom of the screen to retire.

Interfaces pictures check as follows:

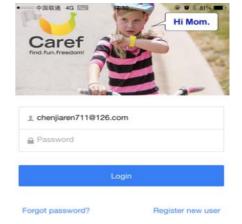




5. App Setting

5.1 Install APP and register an account Go to Apple Store or the Google Play on your phone and search for "Gator" APP published by "Gator group".

Or scan QR code as follows:





Android QR CODE

5.2 Add watch on APP

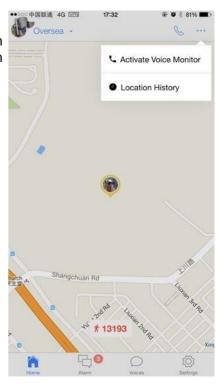
When getting in, you will see the Add Watch on Home Page. Please click Add Watch and you will be asked to Scan the watch QR code on the back cover of watch or bottom of box QR you can input the IMEI if scan fails. Please put Watch's SIM card number and guardian phone number under Emergency Call Numbers.



5.3 APP features

5.3.1 Real Time Location Showing on Google Map

After registration and inserting the SIM card, please turn on the watch in good signal areas, like outdoors. Then you will get the location showing on your App Home Page after few minutes.



5.3.2 Call in and Monitor



S call the watch

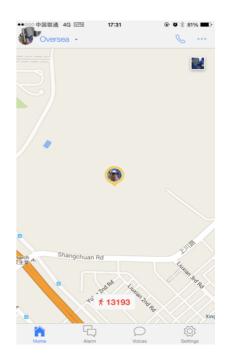
Only the "Emergency call numbers" and" white list numbers" specified in the "Phone numbers" lists in "Setting" can call the watch, if the current phone number is set, you can call the watch by tapping the phone icon on the right side of home page title bar, the call be answered on the watch by short press the Power on/off button or by hanging-up the call on your phone.

You can also call the watch directly from your own phonebook if the number is saved.



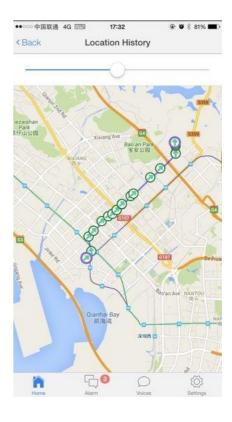
Voice Monitor

This function will instruct the watch to call the number you enter in the display without alerting the watch.you can then answer the call on your phone to voice monitor the watch.



5.3.3 Check location history

On Home Page of App, you will get Location History. Pressing History button, you will get the location history. We recommend you to check below 24 hours per time so that you can get a clear route history.

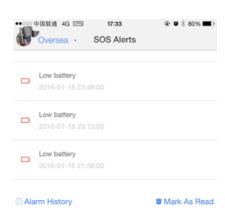


5.4 Alarm messages

The watch raises alarms when:

- ■SOS alarm: the sos button is pressed on the watch
- Enter or leave safe zone:the watch stays outside or inside of a "safe zone"
- Low battery: The battery in the watch is running low

To view details of alarms, tap the "alarm" button at the bottom of screen .





5.5 Voices Chat

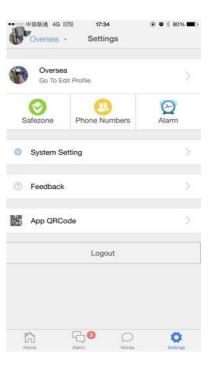
Gator 2's Voices message use the data connecting like WhatsApp voice memos and therefore save on the voice minutes.

- 5.5.1 record voicemail, Wearers can press Mic icon of screen on the watch and speak to the voice. The voice will be automatically sent to all App accounts linked with this watch when leaving the icon, Watch can send as long as a 15 seconds voice and no limitation in quantity.
- 5.5.2 play the voicemail, touch speaker icon of screen to play voice when watch receive the voicemail.

5.6 APP Settings

All watch and APP settings are managed through the "Setting" section of APP.

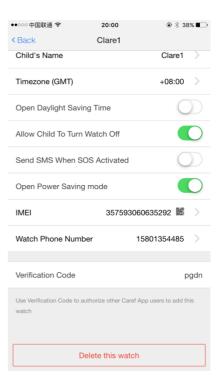
Safezones, Emergency and whitelisted phone numbers, and alarm clock settings are managed through here.



5.6.1 Edit Profile

Tap "Go To Edit Profile", below of name of the watch user to amend the following details: the name of the watch, the profile photos of the watch (used on the map location maker), timezone setting and watch phone number.

- ■Open Daylight Saving Time:switch Summer Time or Standard Tim.
- Allow Child to Turn Watch Off, which allows the right of wearers to turn on of turn off the watch.
- ■Send SMS When SOS activated: allow watch to send SMS to you phone if activated SOS .
- ■Open Power Saving Mode:watch battery can last longer time if active.
- ■Verification code: If you are the 1st to add the watch, main App account, you will see the Verification Code here, which is used to give

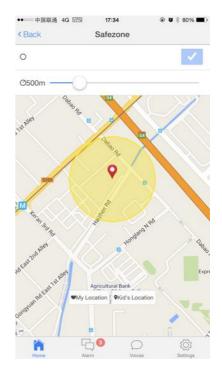


rights to other App accounts to add this watch. For example:you registered the watch initially in the app on your phone, and your husband or wife want to add the same watch to the app on their phone, you will need to provide them with this verification code that they can enter during the "Add watch" process, Please pay attention that the Verification Code changes when being used per time.

■Delete this watch: delete the watch from your app, but settings will be saved on the server.

5.6.2 Safe Zone Settings

Please go to Setting-Safezone. You can press Add to add safe zones. You can set at most 10 Safe Zone, but most people will set up 2 Safe Zones, as a Home Safe Zone and a School Safe Zone. You also can change the Name of the Safe Zone and the radius of the Safe Zone. The minimum radius of Safe Zone is 200 meters.



5.6.3 Phone Numbers Settings

Only numbers that you set here are allowed to call the watch.

Emergency Numbers Settings

Emergency numbers are used to establish a voice monitor when the SOS function on the watch is triggered(by a long-press of the SOS button).the watch will call the first number on the list, before trying the second and third numbers in turn if the first and second numbers do not answer.

The first or second "Emergency call numbers" can also be called at any time by long-press the "Volume +" or "Volume -". Pay attention that the 1st number can't be empty, 2nd and 3rd phone number can be empty.

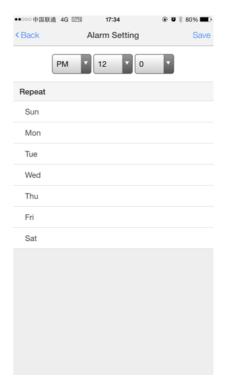
Whitelist Numbers Settings

You can add 10 Whitelist Numbers here. Only Whitelist numbers can call in the watch. Unknown numbers can't call in.



5.6.4 Alarm Clock Settings

Please go to Settings-Alarm. You can add or delete the Alarms, which will let the watch ring up at setting time. The volume of Alarm Clock can be set up on watch by pressing + and - button.



5.6.5 System Settings

Please go to Settings-System Setting.

Push alarm notice

You can turn On or turn Off the Alert, which will send you or not send you Alerts to your phone for Alarms and Voices.

Change new password

You can change your App password here.

6.Contacts

Thank you for choosing Gator Watch. If you have any questions or any suggestions to improve the watch, you are highly welcome to send your suggestions or questions to service@gatorcn.com and we will reply you soon. Your suggestions or questions will be highly appreciated.

Gator Group Co.Ltd

7.FCC Statement

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: 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 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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

SAR Information Statement

This device 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 1.6W/kg averaged over one gram of tissue and 4W/kg averaged over ten gram of tissue. Device type GATOR 1 (FCC ID: 2AA2S-GATORX) has also been tested against this SAR limit. SAR information on this and other device can be viewed on-line at http://www.fcc.gov/oet/ea/fccid/.

This device was tested for typical wrist-worn operations with the back of the device kept 0 mm from the wrist and 10 mm from mouth during voice communications. Only approved accessories can be used with this device, other accessories may not comply with FCC RF exposure requirements, and should be avoided.