
Amber 1 GPS Watch User Manual



Note: Please read this manual carefully before attempting installation.

LIFESPEED PVT. LTD

Website: <http://www.life-speed.com>

1. Hardware introduction

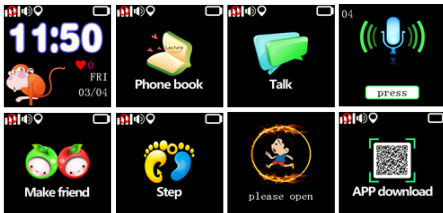
1.1 production summary

- Touch screen
- GPS+WIFI+GPRS+AGPS location ways
- GPRS real time positing, tracking, monitoring
- Phone book
- Talkback
- Health
- History route
- Alarm clock
- Geo-fence
- SOS for help
- Remove alarm
- Lowe power alarm
- Remote power off

1.2 Watch introduction



1.3 Display and instruction



1.3.1 Main Interface: The menu show GPS signal, ring mode, network icon,

location indicate, voice icon, light sensitive icon, battery icon, time and date.

1.3.2 Phone book: 10 numbers you can see the ten number which you setting in the APP, and click the number for dialing.

1.3.3 Voice chatting: Enter the menu you can send the voice message to the APP.

1.3.4 Voice recording: In the voice record interface, long push for recording and release for sending.

1.3.5 Pedometer: The pedometer default closed, you need start it from the APP, the watch will count the step automatic when the pedometer is begin, you can click the menu and see the steps after it had record.

1.4 Charging

- Connect GPS watch to charger with USB cable. It needs 2~3 hours to charge.
- The watch can work well during charging.

1.5 Install SIM card

Notice: The toll free numbers (888)-9watchme or (888)-992-8246 to get instructions on acquiring a sim card.

Only micro SIM card accepted:



15mmx12mm

Note: Make sure the GSM SIM card supplies all of the functions as blow :

- Enough balance of the SIM card
- The 2G GPRS function
- The caller ID display function
- The voice call function.

1.6 Accessories

Please check the accessories:
GPS watch 1pc, User manual 1pc, USB cable 1pc .

2. Quick Start

2.1 Set APN

Normally, the watch can search and set the APN automatically, or it can be set manually.

Command format (All characters in English):
`pw,password,apn,apn-name,apn-username,apn-password,MCCMNC#`

Example: `pw,123456,apn,wap.tmobil.cl,wap,wap,73002#`

2.2 Set Server

To connect tracking platform, please send the SMS command to set the server.

Command format:

`pw,password,ip, x.x.x.x,port #`

Example: `pw,123456,ip,198.11.183.28,5088#`

2.3 Login

Login mobile app to register and tracking the watch. Details refer to user manual of mobile APP.

3. Software APP introduction

3.1 Download APP

3.1.1 Please search “LifeSpeed” APP on Apple store/Google Play or scan here for download QR-Code:



IOS APP

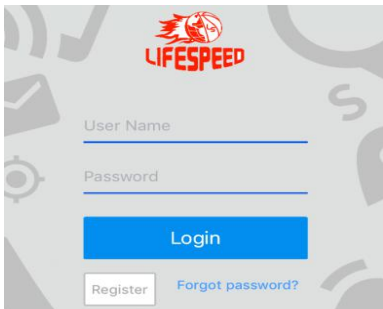


ANDROID

- (1) Connect the supplier if you can't download by scanning QR code.
- (2) Choose “Trust” in iOS system by the steps: Setting-general-profile.

3.2 User registration

The guardian need to register or get the account from supplier before use the App.

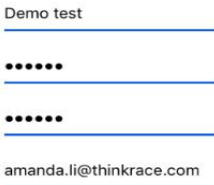


The image shows a login and registration interface for LIFESPEED. At the top is the LIFESPEED logo. Below it are two input fields: "User Name" and "Password". A blue "Login" button is positioned below the password field. At the bottom, there is a "Register" button and a link for "Forgot password?". The background features faint icons of a gear, a checkmark, and a dollar sign.

Fill the registration info and click “√” on the top to submit the registration.

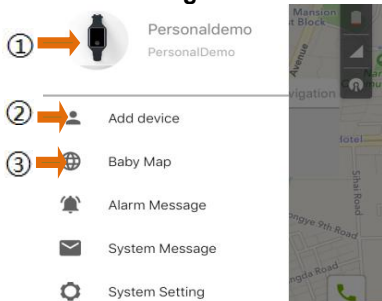


A blue header bar for the "User Registration" section. It contains a left-pointing arrow on the left, the text "User Registration" in the center, and a checkmark icon on the right.




The registration form contains four input fields. The first field is labeled "Demo test". The second and third fields are masked with six dots each. The fourth field contains the email address "amanda.li@thinkrace.com".

3.3 Account setting



Set the profile of guardian's account here.
Click ① to change your profile settings.



Icon

Nickname

Personaldemo >

Change password

>

Bind email

2874693514@qq.com >

Machine Number

123456789 >

Click ② 'Add device' to add protection objects' devices.

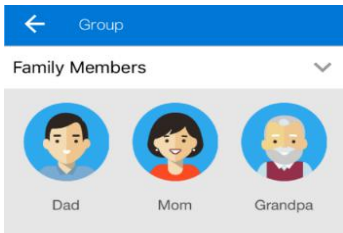
Click ③ 'Baby map' to check the location of the device with the protection object.

3.4 Add device

Please scan the Barcode/QR code or input IMEI number of the device.

3.5 Role option

Choose a role for the protection object. Create new role for it by press 'Other'



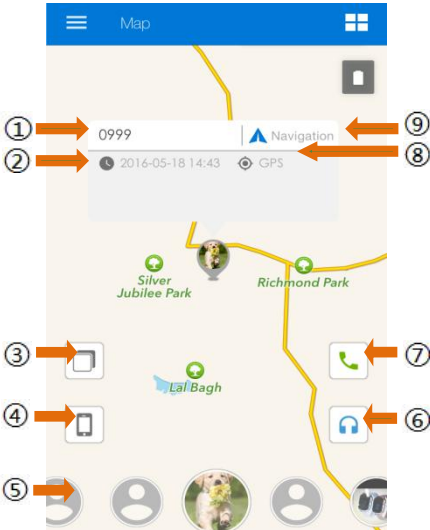
3.6 Device information



Set the nickname, height, weight and birthday for the protection object.

| | | |
|---------------------|-----|---------------------|
| Ada | Sex | Female |
| 0 | CM | Birthday 1990-01-01 |
| 0 | KG | Grade Grade |
| Watch Mobile Number | | 13641841075 |

3.7 Baby map

- ① Nickname of the protection object.
- ② The clock of last location.
- ③ Panorama and satellite map option .
- ④ Check the location of the mobile.
- ⑤ Protection object list.
- ⑥ Voigt Monitor,monitor the environment sound of the device.
- ⑦ Make a phone call to the device.
- ⑧ Locating method:GPS/LBS/WIFI,etc.
- ⑨ Navigation to the protection object.

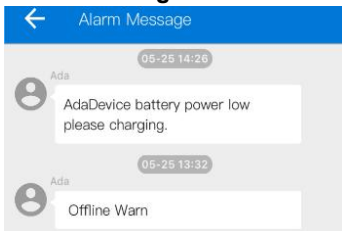


The color circle shows the device is online  and grey shows 

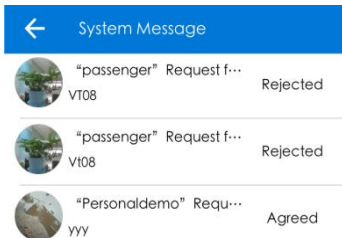
offline:



3.8 Alarm message



3.9 System message



Choose one and slide right to delete

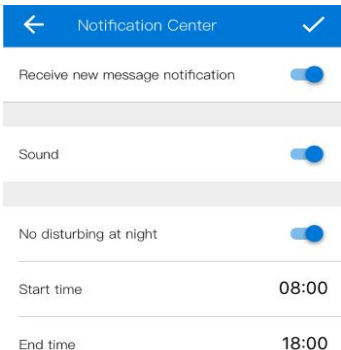
“bxtest” Request for c...

Rejected

Delete

3.10 System setting

Choose “Notification Center” to change system setting



← Notification Center ✓

Receive new message notification ☒

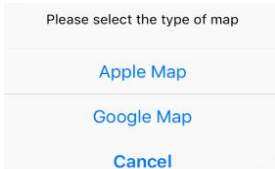
Sound ☒

No disturbing at night ☒

Start time 08:00

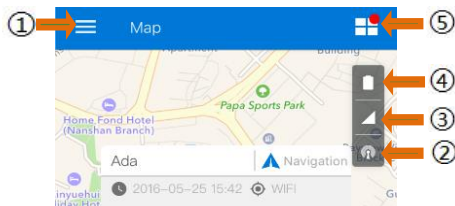
End time 18:00

Choose ‘Switch map’ to switch Apple map or Google map.



3.11 Device's function

- ① Account setting
- ② Strength of GSM signal
- ③ Strength of GPS signal
- ④ Remaining power
- ⑤ Menu list




3.12 Menu list




This guide can not cover all the new features of the App.

Please contact the supplier to get the latest version of the electronic guide manual.

3.13 Location

Press  to make device locate by GPS at once .It'll reply 'Instruction successfully'.

3.14 Setting

 Device Setting

SOS Number

>

Set Admin Number

18682470883

>

Real-time Position

>

Turn Off Remotely

>

Low Battery Alert

☐

Alarm Clock

>

GPS Working Mode

>

Pedometer

☐

Setup white list numbers 1

>

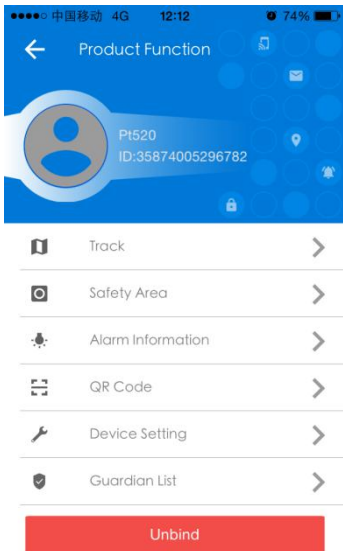
Setup white list numbers 2

>

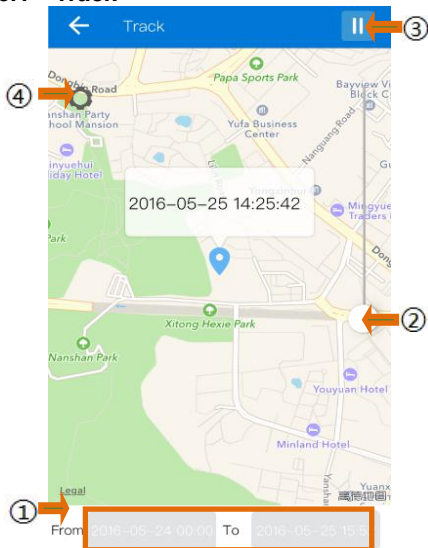
Call

>

3.15 Function



3.15.1 Track




- ① Setting time period to query the tracking history.
- ② Play speed.

- ③ Pause /Play control.
- ④ Display settings as below.

Tracking history playback settings



Setting



①  Play display mode

☒ Line

☐ Dot

☐ Line & Dot

②  Information Window 

③  Load LBS data 

| | |
|--------|---------|
| Cancel | Confirm |
|--------|---------|

- ① Choose from three models of display model:line, dot, line&dot.
- ② Choose display the info of every dot.
- ③ Choose load LBS data or not.

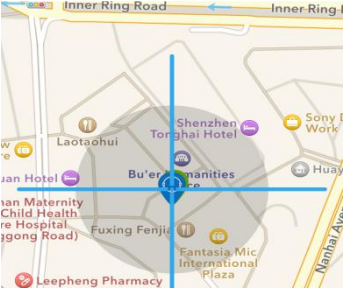
3.15.2 Safety area

Set the safety area for the device.

← weight loss
🗑️
✓

Address No address

Radius 100m 5km



Safety Zone

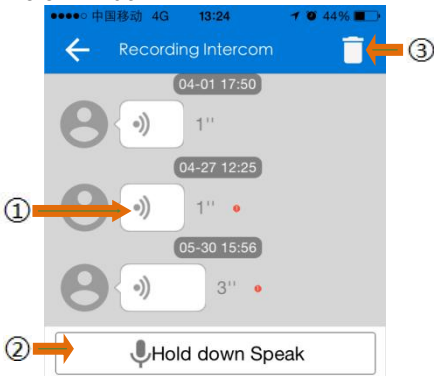
Type of alarm

☐ Out
 ☐ In
 ☒ In&Out

Cancel
Confirm

A alarm message will be sent if the device enter /leave the safety zone.

3.15.3 Chat



- ① Choose to play the voice message.
The red dot shows Unread messages.
- ② Long press to send a voice message.
- ③ Press button to delete the messages.

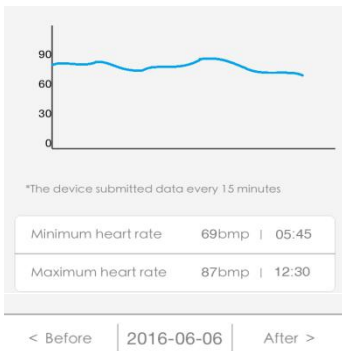
3.15.4 Step account

Steps will be cleared at 00:00.



3.15.5 Health

Heartbeat will be cleared at 00:00.



4. Command List

| Server setting | |
|-------------------|--|
| Format | pw,password,ip, x.x.x.x,port # The x.x.x.x is ip of the server. |
| Example | pw,password,ip,198.11.183.28,5088# |
| Expected Result | [surl,198.11.183.28,port,5088#] ok! |
| APN Setting | |
| Format | pw,password,apn,apn-name,apn-username,apn-password, MCCMNC# |
| Example | pw,123456,apn,wap.tmobil.cl,wap,wap,73002# |
| Expected Result | apn:wap.tmobil.cl;user:wap;pass work:wap;userdata:73002. |
| Modify Password | |
| Format | pw,updated-password# The initial password is 123456 |
| Example | pw,666999# |
| Expected Result | [pw,666999#] ok! |
| Set center number | |
| Format | pw,password,center,sos- number# |
| Example | pw,666999,center,18682470883# |

| | |
|--|--|
| Expected Result | center:18682470883.ok! |
| Delete center number | |
| Format | pw,password,center,d# |
| Example | pw,666999,center,d# |
| Expected Result | Center,del! |
| Setup all the SOS nubmer simultaneously | |
| Format | pw,password,sos,sos-number1,sos-number2,sos-number3# |
| Example | pw,666999,sos,667062,666134,664214# |
| Expected Result | [sos,667062,666134,664214#] ok! |
| Setup the first/second SOS number | |
| Format | pw,password,sos1/2,sos-number# |
| Example | pw,666999,sos1,667062# |
| Expected Result | [sos1,667062#] ok! |
| Delete SOS number | |
| Format | pw, password,sos1#&sos2,d# |
| Example | pw,666999, 666134#&664214,d# |
| Expected Result | [sos1/2,#] ok! |

| | |
|---------------------------------------|--|
| Query the location | |
| Format | pw,password,where# |
| Example | pw,666999,where# |
| Expected Result | Miller Rd,Richmond,BC,Canada |
| Query the map link of location | |
| Format | pw,password,url# |
| Example | pw,666999,url# |
| Expected Result | url:http://maps.google.com/maps?q=N22.506620,E113.915558 Locate date:2016-5-20 Locatetime:10:15:9 or 'no locate'. |
| Query the location | |
| Format | pw,password,123# |
| Example | pw,666999,123# |
| Expected Result | Miller Rd,Richmond,BC,Canada |
| Reset the device | |
| Format | pw,password,reset# |
| Example | pw,666999,reset# |
| Expected Result | reset.. |
| Restore factory settings | |
| Format | pw,password,factory# |
| Example | pw,666999,factory# |

| | |
|-----------------------------------|---|
| Expected Result | factory ok,reset. It will restart automatically |
| Set upload time interval | |
| Format | pw,password,upload,time (second)# The time ranges is from 10s to 1800s |
| Example | pw,666999,upload,300# |
| Expected Result | [upload,300#] ok! |
| Set language and time zone | |
| Format | pw,password,lz,x,y# (‘x’=0&1 stands for language,1 for Chinese,0 for English.‘y’ for timezone) |
| Example | pw,123456,lz,0,8# |
| Expected Result | [lang,0,zone,8#] ok! |
| Query parameters | |
| Format | pw,password,ts# |
| Example | pw,666999,ts# |
| Expected Result | ver:G69_A9_V1.00_2016.02.20_10.53.08; ID:4700233055; imei:013347002330553; ip_url:198.11.183.28; port:5088; |

| | |
|---------------------------|---|
| | center:18682470883; slave:18682470883; sos1;; sos2:18682470883; sos3:18682470883; profile:1; upload:60S; bat level:32; language:0; zone:8.00; GPS:NO(0); GPRS:OK(100); pw:123456; |
| Set monitor number | |
| Format | pw,password,monitor,monitor-number# |
| Example | pw,666999,monitor, 667062# |
| Expected Result | monitor ok!The watch will call the monitor number automatically. |

Appendix

4.1 Battery security

Please use the original battery.

The warranty will be invalid by using any other accessory. The manufacturer will not take any responsibility for any damage caused by not using the original battery.

The new battery will achieve the optimal

performance by fully-charging for 2 to 3 times.

The battery can be used for hundreds of times, yet it will wear out eventually. When its talking time and standby time shrinks sharply, you need a new one.

Cut off power supply when not using the charger. Don't charge the battery for more than one week, since over charging will reduce its using time.

Do not short-circuit the battery with metal stuff (such as the key in your pocket)

Do not bend or open the battery.

Do not put the battery into water or fire.

The battery should never be charged at temperature below 0 degrees or above 45 degrees Celsius.

FCC RF Exposure Information and Statement

This watch 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. The SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue for body, and 4 W/kg averaged over ten gram of tissue. Device types: GPS Smart Watch (FCC ID: 2ALOCAMBER1) has also been tested against this SAR limit. SAR information on this and other pad can be viewed on - line at <http://www.fcc.gov/oet/ea/fccid/>. Please use the device FCC ID number for search. This device was tested simulation typical 0mm wear on wrist and 10 mm to mouth. To maintain compliance with FCC RF exposure requirements, use accessories should maintain a separation distance between the user's bodies mentioned above, 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.

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.

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.