

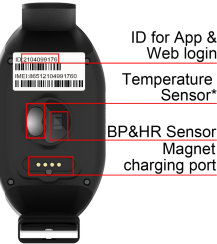
Use the guardian's mobile phone to scan below QR code and install the tracking app.



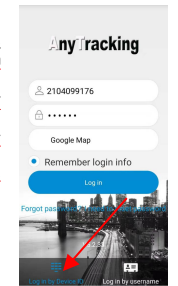
Open the side SIM slot with a screwdriver in accessories. **Make sure the**



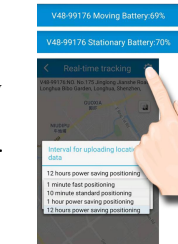
Long press the SOS key till the bracelet vibrates with ringtone and indicators on.



Login the App via device 10 digits ID number on back label and default password **123456** from the access of “Device ID” as screenshot shows.



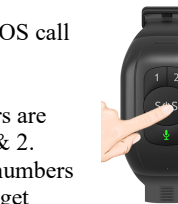
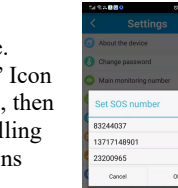
App main page showing **Stationary** or **Moving** both means bracelet is online. Only when it is online can user do settings in App.



Click **Real time tracking** icon to check the latest bracelet location.

Click the upper right corner icon to set location uploading intervals. Usually, we suggest to set with “12 hours battery saving mode” to make sure bracelet has power for urgent SOS help.

When App page
shows bracelet online



Click “**Settings**” and set SOS numbers the bracelets basic call and SOS help function work.

Set SOS numbers:
3 SOS numbers for S
receiving.

- First two numbers for bracelet key

- First two numbers are for bracelet key 1 & 2.
- Whitelist: Only numbers in phone book can get


Voice messa

- Press the bracelet microphone key and speak. Release the key to send or a voice message.



- Find “Voice talk” in App, click in and listen to the voice messages sent from the bracelet.

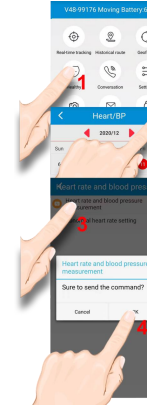
- Click icon of **I** to enter the health page.

- Click icon of **Health** and enter the health management page.
 - Click **Heart rate and blood pressure** and enter measuring page. Click
- 



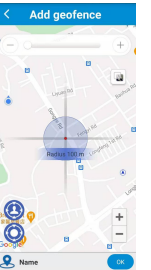
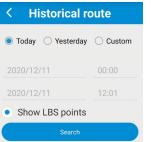
the top up right corner button as picture shows here and **Heart rate check** to detect wear's data. The bracelet will upload heart rate and blood pressure data in 3 to 5 minutes.

- **Pill alarm:** Set three different modes according to user's needs.
- **Body temperature measurement:** Set three body temperature measuring modes accordingly.



Other functions

- **Historical route:** Display the historical route of any day in recent 90 days. You can choose whether to show LBS location data. (Note: LBS is based on the cell signal tower, whose accuracy is not good.)
- **Geo-fence:** After setting a Geo-fence. when the device gets into or out of the GPS-fence. The App will get an alert. (Note: we suggest the radius of GPS-fence over 300 meters to reduce false alerts.)
- **WIFI-fence:** You can set 2 WIFI safe zones, when



device leaves safe WIFI zones, the App will give notification.

- **Settings:** Other functional settings

- **About the device:** Please make sure to fill in the contact number for App password find in later use.

Filter LBS and WIFI: As these two tracking ways' accuracies are poorer, user can choose to filter either of them in daily use. If the bracelet wearer stays indoors, it is not recommended to choose either option, in case the location stops updating. Click Save icon after information edit.

- **Take-off device alert:** After turning on it, the bracelet will send alerts when it is taken off



from wear's wrist. (Note: This function runs battery extra, it will affect battery standby time.)

- **Scene mode:** Set the alarm ways of the bracelet's coming call, including ringtone, vibration, and both, etc.

- **Clock alarm:** Set three different alarm modes accordingly.

- **Find watch/device:** After the command sent, the watch will give out ringtone to guide the guardian to find out the bracelet or the wearer fast.

- **Device Language and time zone:** Set watch SMS alerts' language and time zone. Options are Chinese and English. Default is +8.

- **Remote reboot:** To reboot the bracelet from this setting.

- **Remote power-off:** To power-off the bracelet remotely. (The bracelet can be only turned on

by manually after this setting. Please use with caution)

- **Restore factory settings:** To default the device back to the status of factory settings.

- **Alarm list:** To check all alarms the bracelet generated. Long press to delete a single alarm.

- **FAQ:** To find the solutions for simple issues.

Main features:

- 4G LTE + 2G GSM
- GPS + Beidou + WIFI +LBS position ways
- Heart rate, blood pressure and temperature detection
- Pill reminder, step counting and health management
- Waterproof level: IPX7
- Web platform/ Mobile App for location check
- SOS button for help/ Fall alarm/ Take-off alarm
- One clicks for a fast call
- Talking clock
- Low battery alarm
- Ringtone to find the bracelet

Accessories:

- 1* GPS bracelet
- 1* Screw driver
- 2* Spare screws

- 1* USB charging cable
- 1* User manual
- 1* Sim Card Ejector Pin

Product specification:

Version A:

- FDD: Band 1/3/5/7/8/20
- TDD: Band 38/39/40/41
- GSM: Band 2/3/5/8

Version B:

- FDD: Band 2/4/5/7/12/28A
- GSM: Band 2/3/5/8

- GPS locating time:** 30sec with cold boot (open sky)
29sec with warm boot (open sky)
5sec with hot boot (open sky)

GPS accuracy: 5-15m (Open sky)

WIFI accuracy: 15-100m (Under WIFI signal coverage)

Working temperature: -20°C ~ +70°C

Working humidity: 5% ~ 95% RH

Host size: 65*42*20mm

Device net weight: 73g

Battery capacity: 1000mA

Appendix 1:

Indicator instructions

	Color	Status	Meaning
Power on	Red (Network)	Slow flash	Signal searching
		Fast flash	Signal received
	Blue (GPS)	Slow flash	Positioning
		Fast flash	Position uploaded
Charging	Red indicator	Slow flash	In charging
		Always on	Fully charged
	Blue indicator	Slow flash	In charging
		Slow flash	Fully charged
Low battery: the red indicator slow flash only			

Appendix 2:

important! Please read below statements:

1. Due to external factors all GPS devices have position error, so the position provided by this device just for reference.

2. There may be delays caused by telecom operators at certain circumstance. Our company doesn't assume to take responsibility of loss causes by this delay.

Q: After SIM card installed, App shows “Not enabled”.

Check whether the SIM card in bracelet activate GPRS data plan.

Make sure the bracelet is powered off when installing a SIM card.

Configure APN of the SIM card via tips in FAQ.

Q: It says “Current device is offline” when save phone numbers in App.

Make sure the bracelet has inserted a SIM card and the bracelet indicators flash in a normal working way.

Q: The bracelet says it is busy now when call it.

Make sure your number has been set in advance. (To

ensure the safety of wearer, only numbers saved via APP settings as SOS numbers can call the bracelet.)

Make sure SIM card's Caller ID display has been activated.

Q: In audio calls, sometimes I got noise, echo or even screech.

When calling phone is near the GPS bracelet, speaker gets cell phone signal disturbing, which causes noise or even screech.

Q: Sometimes, WIFI fence has no alarm?

The WIFI in this bracelet doesn't support 5G WIFI. Android phones shall choose 2.4G WIFI as the hotspot of WIFI fence.

iPhones use the phone connecting WIFI as the fence hotspot automatically. If your iPhone is connecting a 5G WIFI, please don't set WIFI fence to avoid the situation of no WIFI fence alarms.