To ensure safety please read this manual carefully before installation and follow the instructions herein. Store this



manual in a secure place for future reference.

All our products contain small parts, and are not suitable for children under 3 years as they pose a choking hazard.

If these guidelines are not followed, the battery may the pacemaker and the device. Try to maintain a distance of at experience a shortened life span or may present a risk of least 6 inches (15cm) between the pacemaker and the device. damage to the device, fire, chemical burn, electrolyte lea and/or bodily injury. Avoid placing a turned-on device next to the pacemaker

directly over the pacemaker).

Do not puncture, drop or incinerate the device or battery.

Do not leave the device in any place exposed to direct sunlight, such as a vehicle dashboard or a window sill, or exposed to high temperatures

device or batteries. (Contact your local waste disposal department to dispose of the device/batteries in accordance with applicable local laws

Do not immerse or expose to water or other liquids, expose to fire, temperatures that range from hot to below freezing. Store the device This device includes a radio transmitter and receiver.

Do not allow children to play with cables or AC adapter.

Pacemakers and Other Medical Devices

Pacemakers, and Other Medical Devices Radiofrequency | As such the Device is designed to send and receive low level

Keep the device at the opposite side of the body where the Battery Maintenance Guidelines pacemaker is implanted to add some extra distance between

Do not use sharp objects when removing the battery under a circumstances. This may compromise its integrity and cause fire.

such as a vehicle parked in the sun.

determine any precautions that you can take to avoir

Do not operate the device outside of the following temperature range: -4° - 131°F(-20° - 55°C).

implant (e.g. don't carry the device in a shirt or jacket pocket

precaution guidelines to minimize the risk of interference with pacemakers operation:

Insert the SIM card (GSM 850 900 1800 1900MHZ) when device

monthly SIM card data usage is not less than 30MB.

If you think that interference may be occurring, turn off the 1. Power-on

your physician or Medical Device manufacturer to determine if you device may interfere with the medical device and to 2. Power-off When the device is normally online in our APP you can use the

It is designed not to exceed the limits for exposure to rad waves (radio frequency electromagnetic fields) recomi ed by international guidelines and as referenced in FCC Par

energy (RF) can interfere with some electronic devices. The of Radio frequency (RF) energy for data communications. The applicable regulations as part of the radio certification

Ensure the (Caller ID) function of SIM card is normal and

tions to the Elizabet readed for his 6. Ensure SIM Card is valid

Plug the micro USB cable end to the micro USB charging no and the USB end to a USB power plug (max 5V 1A), or to your computer. Full charging time is 2-3 hrs.

5. Get the ID Number of device

4 How to insert SIM card



As shown in the figure below you will find the ID number (ten digits) in the box. Keep the number on the device. The ID

number is the only ID that need to bind with the APP. Please keep the ID number for your future reference. Smart battery saving modes:

remote power-off APP function to swith off the device. When the device is offline in our APP remove the SIM card an press the power button to swith off the device



Route Geo-fence Emergency

Multi-platform Monitoring:

setting, built-in with automatic reparameriza-

iOS® & Android®

In such mode, device will get the current location in lov tioning mode, normal-positioning mode, battery →Microphone Sim slot ← Back cover screw

Monitoring tools are available on Windows® &

International Coverage: 4 GSM frequency bands supported, time zone

Please insert the SIM card with GSM networks(which support one of the following GSM frequency bands: GSM 850,900, 1800, 1900MHZ). Please order the SIM card from your local telecom service provider with Call ID function and data usage (must be GPRS Data and no less than 3 MR/month of data plan). Please note that this product only supports GPRS networks.

information. If there two location points are too closed to S satellite positioning + AGPS auxiliary

→ Indicator light

ositioning + LBS base station positioning

positioning accuracy 15 to 100m

Power/SOS Buttor

Feature Details

1. GPS Mode Setting

2. GPS route record

In such mode, device will get the current location in

standard frequency, every 10 minute.

Low Power Mode: update every hour:

each other, the drive will only keep one point for record. When the device is off-line, you can turn it off by pressing the

APP by choosing the round edge from the Map function built-in the APP. If the device leaves the fence, your APP will receive alert. The alert time will be affected by the location frequency and the higher the frequency, the sooner the later pumping up.

4. Device Monitoring Feature Go to Setting- Monitoring, input your mobile number

Fast Location Mode: undate every minute:

and confirm. The device will call those mobile:

DND mode can protect the holder from being disturb

Standard Location Mode: update every 10 minute: In such mode, device will get the current location in

Power/SOS button to turn it on.

till picked-up. The call will recirculate twice if no pick-up.

Power-on: Indicator light will stay for 3 seconds when the

button, if the indictor light is on for 2 seconds, it means

You can download our APP by scanning OR code printed

*In order for the device to work effectively, during

ne device is on: otherwise the device is off

Button-press: You can check either the device is on by pressing the Power/SOS button. After pressing the

5. DND (Do-Not-Disturb) Mode

of incoming calls. You can set at most 4 DND period s unstable or unreachable. In such case, please check during these times the device will be in mute and reject either your SIM card service is normal or restart the any incoming calls.

below, Or you can search 'Light Guardian' in your APF When the device is off with enough power, can press Store or Google Play and install

The guardian can set the geo-fence range through mobile

Login ID is defaulted as the device IMEI number printed on

Then you will enter the main menu to check the Device is offline Please check: 1SIM card is still in service 2.SIM card receiving signal properly



interface

Open APP and register your login account. After login to

your account, please input the ID number (printed on the

3.APN has been setup correctly

The device supports two modes of locating

When you access or use our services, we will receive certain. keep your personal information safe. We will NOT be data like searching/viewing content , installin responsible for any damage/lose caused by our device if it with an application on your device etc. will be detected

functions, such as collect and synchronise physiologic data (GPS location, SIM number etc.) which converse enables the device work properly.

INFORMATION YOU PROVIDE US

WHY DEVICE NEEDS TO WORK WITH APPLICATION

ne device needs to be bound with application to

There will be some necessary information required from

ACCOUNT INFORMATION

LOCATION INFORMATION

you to create an account, such as your name, an email address and password. You may also choose to provide other type of information to build your account more ively, like a profile photo, biography etc

GPS signal supports. And the device will start to collect location data after getting your permission. You can grant the device to access your location and remove its access

Our main service is to provide you the location data with

usage data. While you interact with the service, the usage vour account, pairing your device, opening or interacting Apple and its logo is a registered trade mark of Apple Inc. Android,

relative names, logos, and brans are properly of their respective





is being used illegally.