



## Safe Life “Go Anywhere” Personal Alarm 4G Instruction Manual

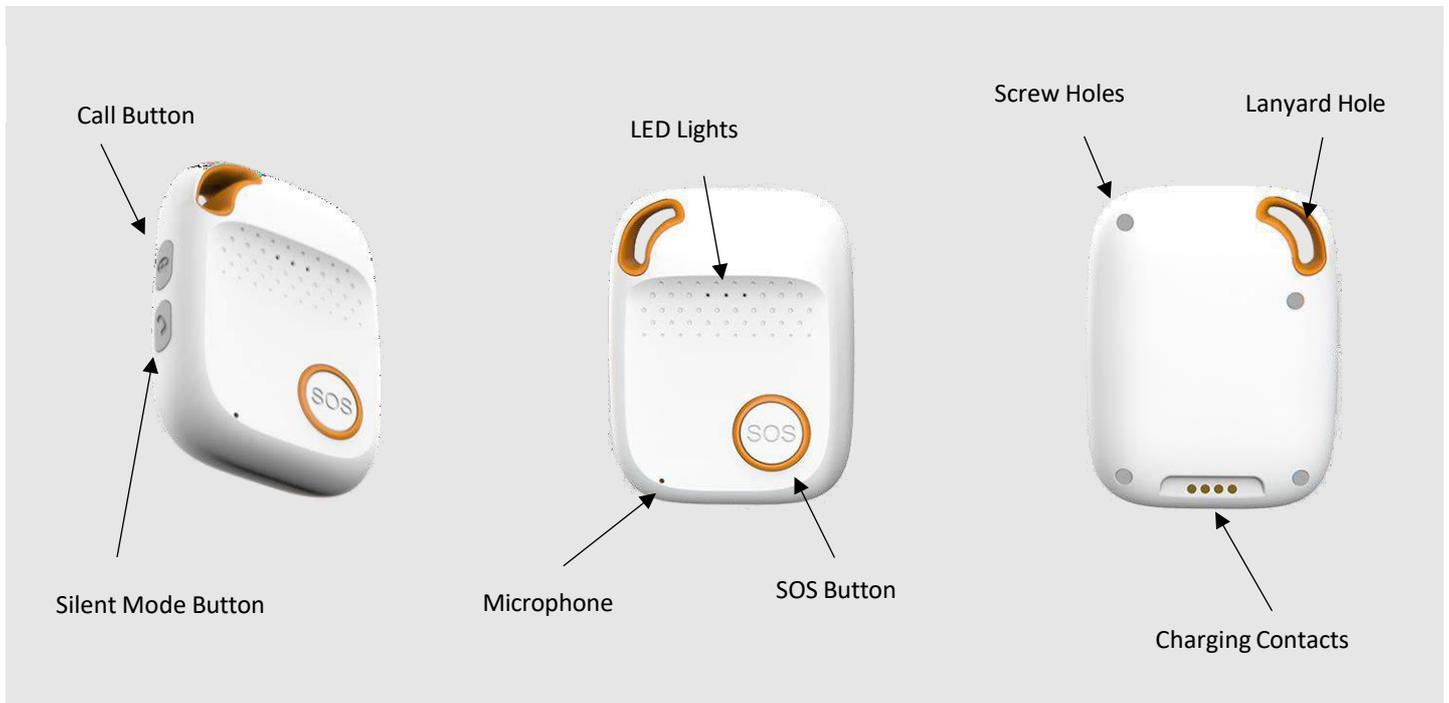


[www.safelife.com.au](http://www.safelife.com.au)

Version 1.7



# Getting Started



## What do the lights mean?

### Cellular signal indicator - Green

GREEN	Light shows a single flash rapidly every 3 seconds	Light shows a double flash rapidly every three seconds
<b>MEANS</b>	The Device can make and receive calls, send and receive SMS, the cellular connection is stable.	The device is registered to the cellular network and can send TCPIP data to the monitoring server.

### Location Positioning signal indicator - Blue

BLUE	Light shows a single flash rapidly every 3 seconds	Light shows a double flash rapidly every 3 seconds	Light off
<b>MEANS</b>	The device has no location fix	The device has latest location fix	The device is not fixing the latest location

### Power indicator - Red

RED	Red ON Solid	Red shows a double flash rapidly every 3 seconds
<b>MEANS</b>	Device has been fully Charged	Bluetooth Connected

### Power indicator - Red

RED	Red blinking quickly	Red off or blinking slowly
<b>MEANS</b>	Battery power is lower than 20%	The device is charging

## **IMPORTANT - SIM Card Yearly Renewal:**

Your Safe-Life Pendant comes with a SIM card pre-charged for 12 months of service.

It is important to note the **activation date** provided on the M2Mone information sheet accompanying your alarm.

To continue enjoying uninterrupted service, **you** are required to renew the SIM card annually before this date.

You can renew online by purchasing the 'SIM Card Yearly Renewal' product on our website  
<https://safelife.com.au/product/safe-life-sim-card-yearly-renewal/>

If you require any assistance call or email us.

P: 03 9588 0392

E: sales@safelife.com.au

Remember, we do not send reminders for renewal.

**Failure to renew by the end of the 12-month period will result in service cancellation.**

If you have opted for a data package, please contact us as we will have to invoice you for this service.

If purchased elsewhere you may need to supply your own SIM card. You may use any service provider as long as they are on the Telstra, Vodafone or Optus Networks. It is very important that you make sure the SIM account has automatic renewal or that you keep track of the account credit, so the account does not cease to work due to lack of funds.

## Product Overview

Thank you for using the 4G Safe Life Pendant. This device is an innovative miniature size personal emergency pendant with built-in GPS, Bluetooth and Wi-Fi positioning technology and waterproof to IP67. The Safe Life Pendant is for monitoring and protecting vulnerable people at any age with a medical condition. This product requires an active SIM card and operates on the 4G Telstra network. The user must check they have adequate coverage in their area. The Safe Life Pendant should be tested regularly. It should not be considered a lifesaving device but with due care and diligence it offers an important aid to the well-being of the wearer both at home and away from home. When first turned on it will take a couple of minutes before the pendant can establish its GPS position and you may need to go outside for best results. If a GPS position cannot be obtained it will fall back and report the position of the strongest obtainable Wi-Fi location. A Wi-Fi location is usually less accurate than a GPS determined location. However, if the docking hub is programmed with your home co-ordinates, this will be the first point of location when in range of the pendant (for accurate location when in the home).

### Important Note:

When you program your emergency contacts you can choose if each contact will receive the text message only (with GPS location) or if the pendant will make a phone call to that number also. Because of the complication of voice mail boxes, we generally suggest for the device not to dial out. This will also free the pendant up to allow any one of the emergency contacts to immediately call into the device, quickly placing them in voice contact with the user. For more details see the section on "The Call Out Procedure".

**For pacemaker users: Consult your doctor prior to using this product.**

## Inserting the SIM Card

The Safe Life Pendant requires a nano size SIM card on the Telstra Network. Depending on where you have obtained your pendant the SIM card may have been supplied and installed. It will not work without a SIM card.

To insert the SIM card:

1. Turn the pendant off by pressing and holding the SOS button followed by the top side button a half second later until the device vibrates.
2. Unscrew the back cover with the screwdriver provided and gently lift the cover exposing the circuitry.
3. Gently insert the SIM card and slide the retaining cover forwards locking the SIM in position.
4. Put the case back into position. Be careful not to over tighten the screws and damage the housing.

## NOTE on SIM Cards and Account Options

IF purchased directly from Safe Life, your personal alarm may have been supplied with a SIM card already installed and activated with a years' worth of emergency use credit applied.

**You will need to renew your SIM card yearly via the website [safelife.com.au/product/safe-life-sim-card-yearly-renewal/](https://safelife.com.au/product/safe-life-sim-card-yearly-renewal/) , or phone call. If we have had no response after the renewal date, we will terminate the SIM account. It is ultimately the end user's responsibility to renew their SIM card account.**

If purchased elsewhere you may need to supply your own SIM card. You may use any service provider as long as they are on the Telstra, Vodafone or Optus Networks. It is very important that you make sure the SIM account has automatic renewal or that you keep track of the account credit, so the account does not cease to work due to lack of funds.

## Turning on/off the Pendant

Simply holding down the top button on the left side of the device or charging the pendant will turn the device on. The device may take a moment to power up.  
To turn off, press and hold the SOS button followed by the top side button a half second later until the device vibrates - then release the buttons.

**Please Note: For security purposes keep the IMEI & SIM numbers confidential**

## Charging the Pendant

The Docking station will recharge the devices battery. You may connect the dock to the USB port on your home computer or use the supplied plug pack to connect to a 240v power point.  
As the pendant is placed in the dock it will make the announcements "Charging".

## Getting a GPS Fix

Depending on the environment, when the device cannot get a GPS positioning it will rely on WiFi which is less accurate. Alternately if you have set up your docking hub with your home co-ordinates, your pendant will use this as the first location point as long as the pendant is within range and has Bluetooth connectivity to your docking hub.

**Please note**, you will either receive a "Now" location" or if your device is unable to get a GPS, wifi or Bluetooth fix you will receive a "Last Known" location. This may mean the user is no longer in that location. You may try the Locate function to try to obtain a GPS position again anytime.

## How to program your device

Programming is done by texting (SMS Message) commands to the pendant from any mobile phone. Commands should be sent individually; they are not case sensitive and there should be no spaces. When you text a command to the pendant your device will respond by sending you a confirmation in return.

**Your device may have been set up for you before you received it. In this case, you do not need to re-program it.**

## Password

Your pendant will come with a default password. The need to have a password can be removed and of course you can change the password. Passwords are most important when the device is being use for children, duress and security purposes. If you remove the password, all below commands will be sent to the Safe Life Pendant without your password (123456) at the start.

**The Default Password is 123456**

Having a password set means you will need to type the password at the start of all your SMS commands. For example, if you want to locate the device, instead of just using the standard command LOC, you would type the password first 123456LOC.

**Command to remove password:** 123456P0

**Example:**123456P0

**Command to add password:** P(enter new 6 digit password)

**Example:** P246810 Please note: your password must be 6 digits long.

## Programming the Emergency Contacts (Compulsory programming)

You can have a maximum of 10 emergency contacts and a minimum of 1. As you program each contact you choose if they will receive an SMS message with GPS position only or also a phone call. (Important see notes on "The Call Out Procedure" before progressing)

**Command (example):** 123456A1,1,0,enter phone number - now press send

### Breakdown:

123456 This is the default password

123456A1

This digit (1) means this is your 1<sup>st</sup> Emergency Contact. Your 2<sup>nd</sup> contact will be A2, your third will be A3 and so on.

123456A1,1

The 2<sup>nd</sup> digit (1) means the pendant will send this emergency contact an SMS (with GPS location). We suggest you keep this on, however if you wish to turn it off replace the 1 with a 0 (1=on, 0=off).

123456A1,1,0

This 3<sup>rd</sup> digit (0) represents the call out function. The 0 means the pendant will not make a phone call to the emergency contact after the SOS button is pressed. We generally suggest the pendant not to call out after despatching the SMS message (see notes on callout procedure before progressing). However, you may change the 0 to a 1 to turn the call out function on (1=on, 0=off).

123456A1,1,0,Mobile number

The last part of the command is where you add the mobile number of the emergency contact. (remember do not use spaces).

When complete, send the SMS message and wait for the confirmation.

## To check the Emergency Contacts

**Command:** 123456A?

## To Remove an Emergency Contact

**Command:** 123456removeA(now enter the location of the number you want to delete - 1 to 10)

**Example:** 123456removeA1 This will remove the first number

## Personalising your Pendant

The default message is "Help me!" but if you wish you can add the name of the user to the outgoing SMS messages for example "John".

**Command:** 123456prefix1,name

**Example:** 123456prefix1,john

## The Call Out Procedure (Activating the SOS)

Once your Safe Life Pendant is programmed, if you need help, press and hold the SOS button for 3 seconds until you hear the voice prompt or vibration.

When you program the emergency contacts you have the choice of them receiving the SMS (with GPS position) and also a follow up phone call from the pendant. Because of the complication of voice mail boxes, the device works more predictably if you have it so just the "Help me" text message is despatched and not followed up by a dial out.

All emergency contacts will receive the "Help me" SMS message at the same time and any one of these emergency contacts can call back into the pendant, which will be answered automatically after 5 seconds.

When the pendant is programmed for a dial out it commences dialling immediately as the SOS texts are despatched. This means it will be engaged if any of the contacts try to dial in. When the pendant is programmed for a dial out, it will call the 1<sup>st</sup> emergency contact, if not answered within 12 seconds it will hang up and call the second emergency contact and so on. When answered the user and emergency contact can speak to each other. To stop the dial out sequence the user must press the SOS button (do not hold it down). If the emergency contact is on their phone or their phone is turned off this incoming call could go to their message bank. Depending on the service provider and message bank settings the emergency call-out could be delayed for some time because of the message bank.

## Locate Function

At any time if you would like to locate the user and pendant use the command Loc (Abbreviation for locate). The pendant will respond by sending the GPS location

**Command:** 123456Loc

## Falls Detection

The pendant detects some falls and automatically despatches a "falls alarm". When a fall is sensed the pendant will sound the message "fall alert has been activated, click SOS button to stop". Press the SOS button if it is a false alarm. This message sounds 3 times before despatching the alarm.

Depending on protectory and force of a fall and the pendants falls sensitivity setting, you may experience false alarms and some falls may be not detected. We cannot guarantee the device will detect all types of falls and may not detect a fall at all. You can generally test the falls detection by dropping the pendant from a height of 1 metre onto the bed.

**Example (to turn ON) command:** 123456FL1,2,0

**Example (to turn OFF) command:** 123456FL0

### Breakdown:

**FL1,** The 1<sup>st</sup> digit (1) means you want to turn the falls detection on. (1=on, 0=off)  
(To turn falls detection off enter a (0) and send the text message. i.e. FL0)

**FL1,2** The 2<sup>nd</sup> digit (2) being the sensitivity. 9 being most sensitive and 1 being least sensitive.

**FL1,1,0** The 3<sup>rd</sup> digit is to turn on & off the dial out function for the falls detection. (0=off, 1=on)  
(Refer to notes on "Call Out procedure")

## Battery Life

Battery life is influenced by several factors:

- Network coverage - Poor coverage causes the device to expend more energy maintaining a connection, draining the battery faster.
- GPS usage - More frequent GPS access consumes more battery power.
- Temperature - Batteries, especially lithium-ion, drain faster in extreme temperatures as chemical reactions are less efficient.
- Usage patterns - Constant movement in areas with spotty coverage causes the device to frequently search for network and GPS, depleting the battery.
- Feature usage - Resource-intensive features like live tracking consume significantly more power than power-saving modes.

In summary, battery life is not fixed but depends on network, GPS, temperature, movement, and usage patterns. Using power-efficient modes can help extend battery runtime.

Command: `123456mode4,30m`

This will set the pendant to update its location every 30 minutes, in a more energy efficient mode.



## Setting up a Geo Fence

You may set up a Geo Fence. This means that if the radius boundary is broken the device will alert the emergency contacts. Perfect for wandering residents.

**Please note** you must be in the centre of your set radius boundary with the device when setting this function.

Also note that for better accuracy you will have to change the frequency of the location updates.

Use the command `123456mode6,01m,01h`

**Warning - this will shorten the battery life.**

**Command (example):** `123456Geo1,1,0,100m`

### **Breakdown:**

`123456` This is the default password

`123456Geo1`

The 1<sup>st</sup> digit (1) is the first Geo fence you are setting. You can set up to 4 Geo fences.

`Geo1,1,`

The 2<sup>nd</sup> digit (1) is to turn the Geo Fence on. (1=on, 0=off)

`Geo1,1,0,`

The 3<sup>rd</sup> digit (0) is to set the Geo fence to alarm when it leaves or enters the pre-set area. (0=leave, 1=enter).

`Geo1,1,0,100m`

The last part of the command is the radius distance you want to set the Geo Fence to. To avoid false alarms the recommended **minimum radius is 100 meters**.

Geo fence can be set in meters or kilometres i.e. 100m or 50km.

## Find Me – Misplaced your Pendant?

Texting the word “findme” to your pendant will make it sound the message “Hi! I’m here”.

The Find Me feature does not work if voice prompts have been turned off. To cancel the announcement once found, press the SOS button.

**Command:** `123456findme`

## Making a Phone Call and Receiving Incoming Calls

Your 1<sup>st</sup> or 2<sup>nd</sup> emergency contact will be assigned to the side call 1 button (top side button). To call this contact, hold down the top button on the side of your device. Once the pendant has dialled the number, you can cancel this call by pressing the SOS button.

**Note:** this function will only work if the emergency contact is programmed to receive not just the SMS message but also the call out when the SOS button is pressed (Important see notes on “The Call Out Procedure” before progressing)

If you want to change this to call a different contact, replace the first 2 with another contact location as in the in the following example.

**Command:** `123456x2,20`

**Example** i.e. Change the side button to call contact number 1. **Command:**`123456x1,20`

To disable the side call button **Command:** `123456x0`

## Adjusting the time

Google search “UTC time” for your location and add the required hours to bring the pendant’s time to the current time. Note: Incoming text messages are also time stamped by your mobile phone.

**Command:** 123456tz+10

(+10 = Australian Eastern Standard Time, AEST)

(+11 = Australian Eastern Daylight Time, AEDT)

(+9:30 = Australian Central Standard Time, ACST)

(+8 = Australian Western Standard Time, AWST)

## Alarm Clock / Pill Reminder Setting

There are 3 pre-recorded reminder messages (as below) and you can set 3 reminders for specific days of the week or every day of the week (Note1= Monday, 2= Tuesdays etc).

**Command:** 123456CLKX,X,XX:XX,X,X,X,X,X,X,X

**Example:** 123456CLK1,1,15:30,3,1,2,3,4,5,6,7

### Breakdown:

123456 This is the default password

123456CLK1

The 1<sup>st</sup> digit(1), You may have 4 alarms set, which one is this, 1, 2, 3 or 4?

123456CLK1,1

The 2<sup>nd</sup> digit (1) is to turn the reminder on(Off = 0).

123456CLK1,1,15:30

(15:30) Refers to the alarm time in 24hour format.

123456CLK1,1,15:30,3

The 4<sup>th</sup> digit refers to which pre-recorded message to use (see below)

123456CLK1,1,15:30,3,1,2,3,4,5,6,7

The 5<sup>th</sup> digit (1) = Monday. The 6<sup>th</sup> digit (2) Tuesday and so on.

If you want the alarm to occur only one day a week use just the one digit i.e. 2=Tuesday

Various examples:

123456CLK2,1,19:30,1,1

123456CLK2,1,19:30,2,1,2,4

123456CLK2,1,19:30,3,1,2,3,4,5,6,7

**Pre-recorded messages:**

1: “Your alarm clock has been activated”

2: “Exercise reminder alert”

3: “Medication reminder alert”

## Turn Voice Prompts On/Off

You can disable the voice prompts by quickly double pressing the lower side button. The pendant will respond “Voice tone has been turned off (or on)”.

## Incoming Call – Options

The pendant default allows that only incoming calls from the emergency contacts will be able to ring the pendant and be automatically answered. All other numbers are barred.

You can change this so all incoming calls will be answered automatically. However please be aware this allows telemarketers to be able to call into the personal alarm. You can change this with the following command.

**Command:** 123456callin0  
(0=any number can call the pendant 1=only emergency contacts can call the pendant)

## Automatic Answering of Incoming Call – Options

The pendant is defaulted to answer incoming calls automatically after ringing for approx. 5 seconds. You can change the ring time and you can also change it so it will only answer if the user presses the SOS button.

To automatically answer **Command:** 123456Answer0,5. (5=answer after 5 rings)

To answer only by pressing any button **Command:** 123456Answer1

## No Movement/Inactivity Alarm

If you set a no movement or inactivity alarm the pendant will despatch an alarm if it has not moved for the set duration of time. This means the user is inactive or has taken the pendant off. When the device is sitting in the docking hub/charging station, the inactivity alarm will not be activated.

**Command:** 123456NMO1,60m,0

### Breakdown:

123456 This is the default password

NMO1,

The 1<sup>st</sup> digit (1) = on (0) = off

NMO1,60m,

The 2<sup>nd</sup> digit (60) is the time. i.e. (60m) = 60 minutes.

NMO1,60m,0

The 3<sup>rd</sup> digit (0) means that you do not want it to dial out after the SMS has been sent (1) = dial out. Instead of minutes you can set for hours: Example: 02h= 2 hours.

## Check your programming/Status Report

Use the below command to view a rundown of the general set up of your device. Send this command via SMS message to your device.

**Command:** 123456status  
(Password)status

(to see programming of emergency contacts, see page 5 section “To check the Emergency Contacts”).

## The Smart Docking Hub – User to program if desired.

Your pendant comes with a smart battery charging docking station that has Bluetooth connectivity with the pendant. Bluetooth range is about 25m, but beware Bluetooth connectivity may drop in and out from time to time. By following the instructions your GPS location can be programmed into the dock so when the SOS button is pressed this fixed location will be reported every time, when in range.

When there is no Bluetooth connection the location will be determined by Satellite or WiFi. This is a feature for the user to program if they wish to do so. It is important to remember that if you take your pendant and dock to a different location, it will report the original programmed location. This feature is particularly good for when GPS positioning under a house roof is slow or not accurate. It is particularly useful when used in a double story building or apartment building.

## SOS Alert from the Smart Docking Hub

When the pendant is in Bluetooth range of the docking hub and the two are paired, you can press and hold the button on the docking hub to activate the pendants SOS alert. See important note below

### How to use:

Long press button on Docking Hub for 3-4 seconds until voice prompt states “the SOS alert has been activated”.

### IMPORTANT:

The Bluetooth connection may drop out from time to time and in this case, you must be aware that if Bluetooth is not paired, the additional help button on the docking hub will not activate the pendants SOS alarm. You cannot rely on this help button to work 100% of the time.

## Set up your Smart Docking Hub Bluetooth co-ordinates

Before programming this feature (if not already programmed for you by Safe Life), you will need the latitude and longitude of your home address, you can find this on google maps or apple maps.

**Command:**123456BL-XX.XXXX,XXX.XXXX

**Example:**123456BL-37.9862,145.1001

### Breakdown:

123456 This is the default password

BL-37.9862,

-37.9862 being the Latitude.

(the comma separating latitude and longitude is important)

BL-37.9862,145.1001

145.1001 being the Longitude.

## Quick Guide on Locating Technologies in Personal Alarms

Personal alarms use various technologies to provide accurate location tracking. Here's an easy-to-understand overview:

### 1. Bluetooth Coordinates (Smart Docking Hub)

- **Functionality:** Uses preset Bluetooth coordinates to provide accurate location when the GPS signal is weak or unavailable indoors.
- **Setup:**
  1. Get the latitude and longitude of your home address from Google Maps or Apple Maps.
  2. Use the command format to set the coordinates: 123456BL-XX.XXXX,XXX.XXXX.
    - Example command: 123456BL-37.9862,145.1001.
    - 123456 is the default password.
    - BL is the command.
    - -37.9862 represents the latitude.
    - 145.1001 represents the longitude.
    - Ensure the comma separating latitude and longitude is included.

### 2. GPS (Global Positioning System)

- **Functionality:** Uses satellite signals to determine the exact location of the alarm device.
- **Advantages:**
  - Highly accurate in open areas.
  - Provides real-time location tracking.
  - The device needs a clear view of the sky for optimal performance.

### 3. WiFi-Based Location

- **Functionality:** Determines location based on WiFi signals from nearby routers.
- **Advantages:**
  - Useful indoors where GPS signals may be weak.
- **Limitations:**
  - Accuracy depends on the precise location data of the routers.
  - Can be inaccurate if router locations are not correctly mapped.
  - If a router is moved and not connected to the internet, it will still show the old location.
  - This can be turned off using the command 123456wifi0.
  - 123456 is the default password.
  - Wifi0 turns off the wifi location functionality.

## Summary

- **Bluetooth Coordinates (Smart Docking Hub):** User-defined; set via base station using a specific command format.
- **GPS:** Satellite-based; very accurate in open areas.
- **WiFi-Based Location:** Router signal-based; accuracy varies with router location data.

By using these technologies, personal alarms ensure user safety and timely assistance through comprehensive and flexible location tracking.

## Downloading the optional live tracking App – Instructions

- Go to the app store, search & download Smart-Locator
- Create a user name
- Enter your email address
- Create a password
- Confirm your password
- Press acquire code:
- Check your email for the code. Check your junk and spam box
- Enter the code and register
- Create your profile
- Go to my devices: Press (+) (top right corner) to add a pendant.
- Enter the pendant Name: i.e. John's Pendant
- Enter the IMEI Number: This is on the packaging the pendant came in  
Or SMS the command **123456V?** to the pendant.
- Enter the SIM number (This is the mobile phone number)
- Press the TICK symbol to proceed

## Set Up for Live Tracking

For Live Tracking via the Smart-Locator App the service providers APN needs to be entered and the pendant's GPRS turned on.

### Get APN from service provider

**Command:** **S1,Telstra.internet** - Now press send Confirmation - "Set APN ok."

### Set up GPRS S2

**Command:** **S2** - Now press send Confirmation - "GPRS Connecting"

Now the pendant can be tracked and programmed via the Live tracking Platform **free for 15 days**.

## Setting up the Smart-Locator App (*Optional*)

Once set up, the Smart-Locator App will allow you to program the Pendant via Bluetooth. By entering the service providers APN number and turning on GPRS the pendant can be tracked using the App. The App does not provide notifications for alarms. Alarm calls are dispatched to recipients securely via SMS. **The App is free for the first 15 days and then a small monthly fee applies.**

**If you would like to take up this option and are using a Safe-Life provided Telstra managed SIM, please call Safe-Life to discuss pricing options.**



## IMEI& Firmware Version

To find out the IMEI number & pendant firmware version text the command V?

**Command:** 123456V?

## Caring for Your Safe Life Pendant

To keep clean wipe with a clean damp cloth. For infection control purposes we recommend using Clinell Disinfectant Universal Wipes or similar.

Do not drop or submerge the device in water unnecessarily. Use only replacement batteries specified and supplied by the distributor.

## Pendant Specifications:

Dimensions:	62mm 47mm 17mm
Weight:	53g
Battery:	Rechargeable,3.7v, 1000mAh
Charging voltage:	5v DC
Waterproof:	IP67

4 Locating Technologies: GPS, BLE, WIFI, LBS



## Warranty

The Safe Life Pendant is guaranteed to be free of defects in material and workmanship for a period of 12 calendar months from date of purchase when used under normal conditions and cared for and maintained. The Safe Life Pendant is waterproof to IP67. Original purchase receipt with date of purchase shall be included for warranty validation. Warranty does not cover any damage caused by improper use, customer or user neglect, physical damage or repairs carried out by an unauthorized service technician. Safe Life or the retail supplier will not be held responsible for maintaining any programming that the unit may contain when returned for repair. Before returning, the customer must first obtain a RMA confirmation by calling Safe Life on 03 9588 0392. The goods shall be returned with the correct customer contact details and returned to Safe Life postage paid with a detailed description of the fault.

## Return Policy and Refunds

If you are not satisfied with your Safe Life Pendant, you have 30 days to return the unit for a refund of the purchase price providing the goods are returned in good condition free from any scratches or defects. The goods must be returned in the original packaging complete with manual, cable, battery, power pack and any other accessories. Refunds are available to direct customers only, meaning customers who purchased the device directly from the Safe Life office or website. Products can be returned only in the country in which they were originally purchased. Units purchased at a retail outlet or distributor is to follow that stores refund policy.

## Product Performance Disclaimer

The Safe Life Pendant (Device) is reliant on the cellular phone service provider's network coverage to make and receive phone calls to and from the Device and to send and receive SMS messages and to provide accurate GPS positioning. These services may vary between providers and locations within Australia. It is the responsibility of the user to ensure that the device is correctly programmed to provide the required functions. The user shall also be responsible for selecting and paying the cost of the SIM Card and in selecting and paying the recurring costs of the Retail Service Provider (RSP) responsible for providing a suitable GSM/GPRS network service via that SIM card. The product supplier of the Device accepts no responsibility for any perceived failure due to (but not limited to) incorrect programming, battery maintenance, GSM and GPRS coverage or any such perceived failure by the selected RSP in providing and maintaining suitable connectivity to the GSM/GPRS network. The product supplier accepts no responsibility for any failure that is due to (but not limited to) incorrect Device programming, dismantling the Device or misuse or water ingress or other forms of damage.

## Limitation of Damages

The Safe Life Pendant should not be considered a life saving device but with due care and diligence it offers an important aid to the well-being of the wearer both at home and away from home. It is important the Device is tested regularly. To the maximum extent permitted by applicable law, in no event shall Safe Life, the importer or distributor or its suppliers or outlets be liable to the user or any 3rd party for any indirect, special, consequential, incidental or punitive damages of any kind, in contract or tort, including, but not limited to, death, injury, loss of revenue, loss of goodwill, loss of business opportunity, loss of data, and/or loss of profits, arising out of, or related to, in any manner, or the delivery, performance or non-performance of obligations, or use of the weather information, data or documentation hereunder regardless of the foresee-ability thereof.



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