

QUICK START GUIDE

Included In This Package:

- *LifeBeacon™ Mobile PERS Device*
- *Black Rubber Wrist Band*
- *Plastic Pendant-Conversion Inserts and Post-Removal Tool*
- *UL-listed AC Charging Cradle*
- *GSM Enabled SIM Card*
- *Two 3.7V/450mAH Batteries*
- *Black Neck Lanyard*



Emergency Response, LLC



A

Initial Charging of LifeBeacon™

1. Remove **LifeBeacon™**, **Charging Cradle** and **A/C Power Adaptor** from Box



DO NOT TURN ON THE LIFEBEACON™ YET!

Picture of opened box with watch, charger, adaptor next to box

2. Plug **A/C Adaptor** into the **Charging Cradle** and A/C Power Source.

Show 2 pictures of
1. adaptor plugged into back of charger
2. adaptor plugged into wall outlet

3. Make sure the **LifeBeacon™** is Correctly Positioned in the **Charging Cradle** with the watch facing front, the **SOS Button** facing up and the **Charging Contacts** facing bottom. Improper placement may accidentally activate the **SOS Button** if positioned incorrectly. Proper charging will be indicated by a blue light turning on inside the **SOS button**.

2 pictures: top- show closeup of correctly placed device in charger
Bottom-show incorrect placement with an X through it

4. When the **LifeBeacon™** is fully charged, the watch face will show an image of a filled in battery and a caption saying **"Charging OK"**

Show picture of watch face with that display

2. Remove the fully charged **LifeBeacon™** from the **Charging Cradle** .

Show hand removing lifebeacon from cradle

Please Follow Instructions Below For Proper Operation of LifeBeacon™

B

Initial Power Up of LifeBeacon™

1. Take the fully charged **LifeBeacon™** outside under open sky

Show picture of hand holding device outside with a background of tree and sky

2. Press and hold the **power** button on the lower left side of the **LifeBeacon™** for at least 3 seconds

Close up of thumb pressing power button

3. You will hear a distinctive musical chime and an audible message saying “GPS signal” The watch face will display the word “**searching**” and the audio message will repeat until Satellite location is determined

Insert Picture Here of watch face during initiation

4. When the satellite location has been determined, (usually within 5 minutes) you will hear an audible message saying “.....” and the watch face will show the correct time and date.

Insert Picture Here of watch with time and date

5. Your **LifeBeacon™** is now properly initialized and ready to operate

Picture of watch face with time and date

Please Follow Instructions Below For Proper Operation of LifeBeacon™

C

Initial Test of LifeBeacon™

- | | |
|---|---|
| 1. When testing the LifeBeacon™ , press and hold the SOS Button located on the left side for 3 seconds | Show close up of thumb pressing SOS button |
| 2. You will hear an audible message say “SOS alert activated, please wait while we contact emergency assistance” and a message that says “SOS Activated” will appear on the screen while you wait for the operator to connect to the LifeBeacon™ | Show picture of screen with “SOS Activated” display |
| 3. If possible, hold the LifeBeacon™ close to your head to make sure you can clearly talk and listen to the operator when they begin communicating with you | Show picture of person holding device between mouth and ear |
| 4. The operator’s phone number will display on the watch face when connected and the operator will begin talking directly to you through the LifeBeacon™ to ask if you need help and assistance. | Show picture of watchface with CMS number |
| 5. When Testing , tell the operator you are simply testing and they will confirm a successful test and tell you where you are located if you ask them. | Show picture of watchface with CMS number |
| 6. The operator will automatically disconnect with the LifeBeacon™ when appropriate and the watch display will return to normal | Show normal watchface again |

Please Follow Instructions Below For Proper Operation of LifeBeacon™

D

Normal Operation and Charging of LifeBeacon™

1. During normal every day wear, the **LifeBeacon™** operates as a digital watch which will display the time and date Show normal watchface again
2. The **LifeBeacon™** battery can last up to 48 hours but should be charged on a daily basis (suggested during sleep) to ensure functionality when being worn
3. When the **LifeBeacon™** battery gets too low on charge, an audible reminder message will say ***“The Battery is low, please place the device in the charging unit provided”*** See section **“A”** for instructions on charging the **LifeBeacon™** Picture of device with 1 bar left
4. Even when the LifeBeacon™ is charging, the **SOS alert button** will be indicated by a blue light and available for use if necessary Show device in charger with light

E

Daily Care of LifeBeacon™

5. The **LifeBeacon™** is an electronic device, please take care not to damage it.
6. The **LifeBeacon™** may be worn when washing hands but cannot be submerged in water. Take care not to bathe or shower while wearing **LifeBeacon™** unless it is covered with a waterproof protective cover.

Please Follow Instructions Below For Proper Operation of LifeBeacon™

F

Emergency Activation of LifeBeacon™

1. When activating the **LifeBeacon™** for emergency assistance, press and hold the **SOS Button** located on the left side for 3 seconds

Thumb pressing SOS button
2. You will hear an audible message say **“SOS alert activated, please wait while we contact emergency assistance”** and the watch face will display **“SOS Activation”**. At the same time, a message will be sent to your emergency contacts informing them of your alert.

Show “SOS Activation” on screen
3. If possible, hold the **LifeBeacon™** close to your head to make sure you can clearly talk and listen to the operator when they begin communicating with you

Show picture of device held between mouth and ear
4. The operator’s phone number will display on the watch face when connected and the operator will begin talking directly to you through the **LifeBeacon™** to ask if you need help and assistance.

Show watchface with number
5. If possible, speak clearly to the operator. Explain the situation and your location as best as you can. Even if you are unable to speak, the operator will attempt to locate your position using GPS and dispatch emergency response to your location. The operator will disconnect when appropriate

2 pictures: 1. operator on phone 2. old person lying on ground talking through device

G

Accidental Activation of LifeBeacon™

False alarms result if you accidentally activate your LifeBeacon™ as if it were a real medical emergency.

1. If you accidentally activate your **LifeBeacon™** remain calm and avoid panic
2. The **LifeBeacon™** will connect to the operator as if it were an emergency.
3. When the operator connects to the **LifeBeacon™**, you must explain that you accidentally activated the **LifeBeacon™** and that you don't need any medical assistance as it is a false alarm-Otherwise emergency responders may be dispatched for no reason.
4. The operator will acknowledge the false alarm and disconnect from the **LifeBeacon™**.
5. The **LifeBeacon™** will return to its normal state

False alarms should be avoided but if they happen, LifeBeacon™ is designed so you can communicate directly with the operator to affirm or negate an alarm before emergency responders are dispatched.

Please Follow Instructions Below For Proper Operation of LifeBeacon™

H

Wearing LifeBeacon™ (Pendant)

The **LifeBeacon™** easily attaches to the included **lanyard** to be worn as a pendant around the neck.

Insert Picture of lanyard lifebeacon

1. Attach the included lanyard to the **LifeBeacon™** by slipping the lanyard loop through the opening located at the top of the **LifeBeacon™**.

Insert Picture of lanyard through lifebeacon hole

2. Simply place the lanyard around the neck to wear the **LifeBeacon™** as a pendant.

Lifebeacon HANGING FROM NECK

I

Wearing LifeBeacon™ (Watch)

It is recommended that a loved one or care giver assist the user to prepare the LifeBeacon™ to be worn as a watch

Show thumb pressing power button

Turn "OFF" the **LifeBeacon™** by pressing the **POWER** button located on the lower left side for at least 30 seconds.

1. The **LifeBeacon™** will emit a musical chime and the watch face will go blank when the **LifeBeacon™** has turned off.

Show blank lifebeacon

2. Insert the **Post Removal Tool** into the post slots located at the top and bottom of the **LifeBeacon™**.

Show angle with tool pushing into slot

Please Follow Instructions Below For Proper Operation of LifeBeacon™

Continued Wearing of LifeBeacon™ (Watch)

3. Firmly press the **Post Removal Tool** through the **slot openings** to push out the posts

Show tool pushing out posts

4. Remove the **Plastic Blanks** located at the top and bottom of the **LifeBeacon™ please keep the plastic blanks in order to reinstall for the purpose of wearing LifeBeacon™ as a pendant in the future if need be.**

Show tool pushing out posts

5. Place **Long Watch Band** into the **top bracket** of **LifeBeacon™** and begin sliding **post** through the **slot opening** and **Long Watch Band**

Show this picture

6. Use **Post Removal Tool** to firmly press **posts** all the way through and into the opposite **slot opening** in order to secure the **Long Watch Band.**

Show this picture

7. **Repeat steps 5-6** using the **Short Watch Band** to secure it to the bottom of the **LifeBeacon™**

8. Properly secure the **LifeBeacon™** on to the wrist to wear it as a watch

Show this picture

J

Changing Battery of LifeBeacon™

If LifeBeacon™ battery dies and recharging is not feasible, an extra battery has been provided for such a situation. It is recommended that you be assisted by a loved one or care giver to change the battery. You can charge the included extra battery by placing it in the charging receptacle located on the top of the charging cradle

Show picture of battery in charging receptacle of cradle

1. If LifeBeacon™ happens to still be “on”, turn “off” LifeBeacon™ by pressing the **power button** on the lower left side for at least 30 seconds.

Show thumb pressing power button

2. Turn LifeBeacon™ over so you are looking at the back and orient it so the power button is located on the upper left side and the **thumb grip** is on the right side of the **battery cover**.

Show this picture

3. Place your thumb on the **battery cover** and slide the **battery cover** to the right.

Show this picture

4. Tilt the top of the **battery cover** towards you and remove.

Show this picture

5. Lift the **battery** out by using the battery tab on the left side of the **battery**.

Show this picture

6. Place charged **battery** in the **battery slot** with the writing on the **battery** facing you and the battery tab on the left. Press **battery** into place.

Show this picture

7. Hold the **battery cover** with the **thumb grip** on the right. Slide **battery cover** into place by inserting the bottom of the cover into the **battery cover slots** and tilting the top of the **battery cover** into place. Then slide the **battery cover** to the left to secure it.

Show this picture


8. Take LifeBeacon™ outside under an open sky and follow the directions found in section B: Initial Power Up of LifeBeacon™ to reinitialize GPS signal.


Show this picture

K

Important Things to Know About LifeBeacon™

1. **LifeBeacon™** operates like a cellular phone. The strength of the cellular signal will fluctuate depending on its location. LifeBeacon™ must have adequate cellular signal in order to function properly. Try and remain in areas of adequate cellular signal while wearing the LifeBeacon™. There is a cellular signal strength indicator in the upper right corner of the watch screen outlined below:

 = signal

 = no signal

2. **LifeBeacon™** depends on Global Positioning Satellites (GPS) to accurately locate you when activated. The GPS accuracy may fluctuate depending on whether you are outside or inside and the type of building you are in. **LifeBeacon™** is made to locate you in real time and/or your last known location taken at frequent intervals. The LifeBeacon™ will locate you either *in* or *near* the location where you are at the time of activation.
3. **LifeBeacon™** battery life should last well over 24 hours but can fluctuate depending on its usage. Make sure to keep it adequately charged.
4. **LifeBeacon™** is resistant to minor water exposure during hand washing or when it is raining. Please be mindful not to submerge or deluge the **LifeBeacon™** with water or liquid as it is **NOT WATER PROOF**.
5. **LifeBeacon™** is relatively durable but must be treated with care to protect the sensitive electronics contained inside.
6. **LifeBeacon™** contains a cellular phone, and as such must be turned off during an airplane flight according to FCC and FAA rules.



Additional Technical Information

- 1. GPS coordinate information is sent to the monitoring center via GPRS and/or SMS.**
- 2. Emergency calls are made through GSM voice mode.**
- 3. The LifeBeacon™ can only initiate and receive voice calls to and from the Monitoring Center.**
- 4. GPS coordinates can only be transmitted to the Tracking Information Center (either by GPRS or SMS).**
- 5. The Tracking Information Center can change the frequency of GPS coordinate and location reporting . The shortest interval of GPS coordinate and location reporting is available once every three minutes.**

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 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.

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

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.

