

PT880

Traxbean Tracker

User Manual

Please read the instructions before
installing and using the product

1.Appearance of the Product



2. Charging

2.1 Charging with a cable.

The watch will be charged by connecting the cable to the magnetic contact. It could take 3-4 hours to fully charge.

Please charge the watch when it shows a low battery alert. The watch will send a low battery alert to the Shadowtrack platform when the battery level is as low as 5%.



2.2 Charging with a power bank.

The watch will be charged by a portable power bank. Please refer to the user manual of the power bank for details.

3. Install The Sim Card

3.1 Open the back cover with the provided screwdriver.

3.2 Install SIM.

3.3 Install the back cover and fasten the screws.



4. Power On & Power Off

The watch will automatically power ON with the charging cable connected.

Short press the button for 1 second to power ON.

The watch can't be powered OFF by pressing the button when a SIM card is installed.

With SOS enabled, the wearer can short-press the SOS button for 3 seconds to trigger an SOS alert.

Long press the button for 15 seconds to restart the watch. The watch will vibrate once and then restart.

5. Wearing & Key Functions

5.1 Wrap the strap around the wrist to measure the length of the strap.

5.2 Cut off the excess strap with the scissors.

5.3 Place the watch on the wrist and fasten both ends of the strap with special screws.

5.4 Cover both ends with screw covers.

Do not try to open the strap or damage the watch without permission. The watch will send a tamper alert to the Shadowtrack platform and play an alarm sound every 2 minutes.

6. Device Tracking

The watch supports GPS, Wi-Fi, LBS, and Beacon technology for indoor and outdoor tracking.

The tracking priority is GPS>Wi-Fi>LBS

The tracking process is to search GPS for a maximum of 90 seconds, then obtain and report GPS location. It will report Wi-Fi or LBS locations only if GPS tracking fails.

The watch supports real-time tracking. It will report the location immediately after receiving a GPRS command from the Shadowtrack platform.

7. SOS Alert

The watch supports switching ON/OFF SOS alerts by GPRS command.

By short pressing the button for 3 seconds, the watch will vibrate for one second and send SOS alert data with the latest location to the Shadowtrack platform if the SOS alert is enabled. After sending the SOS alert, the watch will start the SOS call process. It will make a phone call to the first SOS number until the call is answered. If there is no answer or the SOS button is pressed again to cancel the outgoing call, it will then try to call the other SOS numbers by ranking order.

(Total of 3 SOS numbers)

8. Waterproof

The watch is splash, water, and dust resistant. It was tested under controlled laboratory conditions with a rating of IP68 under IEC standard 60529. It survived 30 minutes submerged 1.5 meters deep in clean water.

Waterproof conditions are not permanent, and resistance might decrease as a result of normal wear. Liquid damage is not covered under warranty.

Please avoid the items listed to prevent liquid damage:

- Charging or pressing the button while the watch is wet.
- Swimming or bathing in warm water with the watch.
- Exposing the watch to pressurized or high-velocity water, such as when showering, surfing, or jet skiing.
- Using the watch in a sauna or steam room.
- Operating the watch outside the suggested temperature ranges or in extremely humid conditions.
- Dropping the watch or subjecting it to other impacts.
- Disassembling the watch, including removing screws.
- Users should also minimize the watch's exposure to soap, detergent acids, or acidic food. As well as any liquids like perfume, lotions, sunscreen, and solvents.

Notice:

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

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.

Note:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator & your body.

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