



for  
**Independent  
Living**

# NEVERalone®

## The most Advanced Personal Emergency Location Device



The **NEVERalone®** is a small precision made, High Performance, High Sensitivity, 4G LTE GSM, emergency location device that uses the latest GPS/GNSS, WiFi and Bluetooth®5 wireless technologies to achieve excellent communication and greatly extend battery life.

You can press the emergency button on the device if you are feeling under duress or needing help. An emergency message with your location is sent to the Monitoring Centre or Carer. The Monitoring Centre or Carer can then call the device to verify the alarm and type of response needed. The device will automatically answer the incoming call and allow hands free communication. One or two way voice communication is based on setup.

Used and Endorsed by:



Wesley Mission

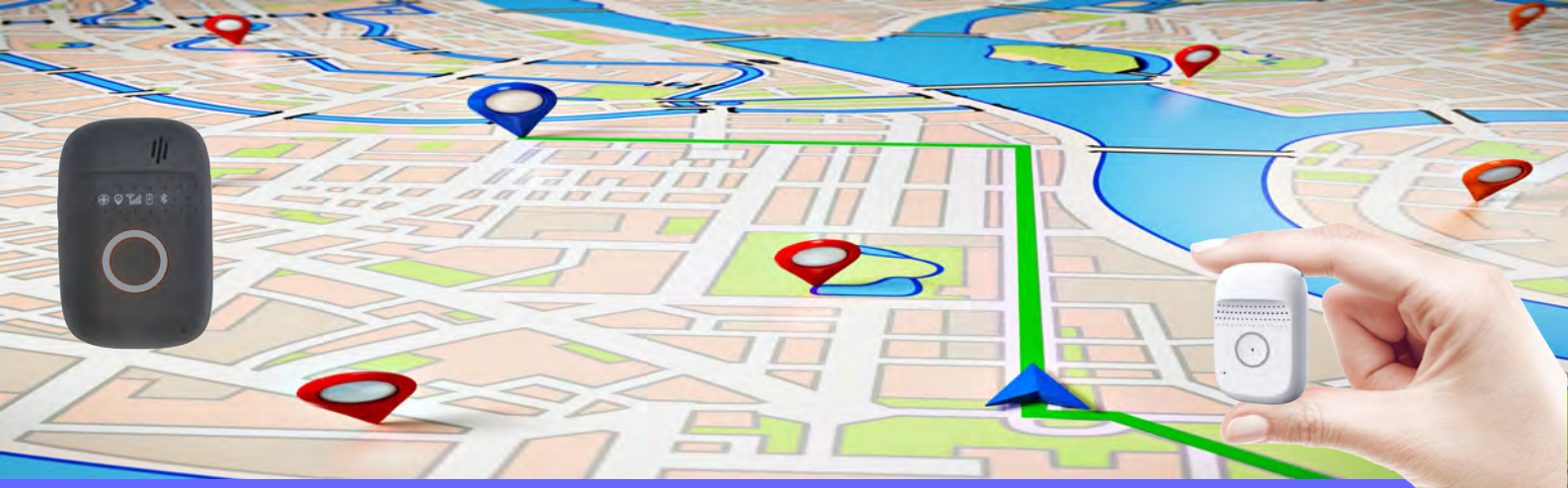


CatholicCare



Health Services Union





### 4G (LTE) gsm network

Global GSM network connectivity using LTE, 4G, 3G, 2G GSM communication

### Bluetooth®5

Uses ultra low power Bluetooth®5 wireless technology. The device can detect its location using the Dock or Beacons to determine the users location and keeps the device in a low power mode to greatly improve battery life

### Welfare and Safety Alerts

SOS button, Out of Geo safe zone, Low Battery, Fall alert and No Movement alert, Check IN, Check OUT, Welfare monitoring alarm

### Voice Prompts

Voice prompts continuously guide the user in the operation of the device

### One or Two way voice calling

Inbuilt Microphone and speaker allows hands free one way or two way voice communication

### GPS tracking and location

Accurate, high precision, real time location and monitoring using GPS and Assisted GPS support

### Easy charging

The Docking station provides a simple method to charge the device making it easier for the user

### Portable lightweight waterproof design

Compact size and easy to use. It weighs only 50g and is Waterproof to the IP67 standard allowing it to be worn in the shower

### Indoor location

Locate of the device even if indoors by the use of low power Bluetooth® and WiFi technology



Waterproof to IP 67 standard



Works virtually anywhere there is GSM coverage



Simple SOS button gives peace of mind



Voice Prompts give audible feedback to assist in operating the device



1 or 2-way voice communication



Realtime alerts



Regular status updates



Emergency location via GPS WiFi or Bluetooth



Charging Dock allows easy charging



Fall Detection



No Motion detection for welfare monitoring



Geo fence for Keep IN or OUT



Low battery alerts



Welfare timer



WHS OH&S compliant



Lanyard or Belt clip gives extra flexibility



LTE 4G and 3G GSM network



Ultra high performance GPS receiver



WiFi detection for indoor and outdoor location



Bluetooth® 5 to improve indoor location



Check IN, Check OUT to start and stop the welfare monitoring



Vibrator gives silent/discrete feedback to user



Lanyard



240V wall charger



USB magnetic charging cable



Optional Belt Clip



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