



BE Pendant

What is it?

The BE Pendant is a lightweight, mobile personal alarm designed to provide reassurance both at home and while out in the community. Unlike a traditional home alarm, the BE Pendant combines GPS location technology, two-way voice communication and 24/7 emergency monitoring in a single wearable device, helping customers maintain their independence wherever they go.

Whether you're walking the dog, visiting friends, shopping or travelling locally, help is always within reach at the press of a button.

Who is it for?

The BE Pendant is ideal for people who want the confidence to continue living an active and independent lifestyle. It is particularly suited to:

- Older Australians who regularly leave home.
- People who enjoy walking, shopping or social activities.
- Customers who want protection both at home and in the community.
- Individuals who may be at increased risk of falls or medical emergencies.
- Families seeking additional reassurance that their loved one can access help wherever they are.

How does it work?

The BE Pendant is worn throughout the day, providing continuous access to emergency assistance.

If help is needed, the wearer simply presses the emergency button to connect with Tunstall's 24/7 Monitoring Centre. A trained operator can speak directly with the customer through the device, assess the situation and coordinate the appropriate response, whether that's contacting a family

member, carer or emergency services.

When away from home, GPS technology helps identify the customer's location so assistance can be directed more efficiently when required.

When used at home, the included Bluetooth Home Beacon helps optimise battery performance while maintaining the same simple user experience.

Features

SOS Alerting

Via SOS button, Automatic falls detection (if enabled), SOS button on charging dock (if within range of BE Pendant)

Vibration for alerts to provide tactile feedback

Voice announcements to provide audible feedback

2-way speech

Ability to adjust fall sensitivity*

* Fall detection technology cannot detect all types of falls. Fall detection is an additional layer of protection, not a replacement for manual activation

Improved Location Services

As well as GPS BE uses Bluetooth/WiFi/LBS to improve the location services when GPS is not available.

Improved Home Battery Life

BE comes standard with a Bluetooth Beacon. When in range of the Beacon, BE relies on the preset Bluetooth Beacon location therefore conserving battery.

Additional Features (optional)

Alarm reminders

Medication reminders

Geo fencing*

Leave Home Alerts**

History tracking (with user permission)

*Minimum boundary 1000m

**reliant on Bluetooth Beacon

Optional Extras

Colour Choice - Black or White

Additional Bluetooth Beacons

Specifications

Dimensions

67.3mm*37.7mm*15mm

Weight

43g

Battery

Rechargeable, 3.7v, 720mAh

Battery Life

Up to 48hrs, dependent on usage, coverage and enabled features

Battery Life Expectancy

500 charging cycles. Note: battery will continue to function but with reduced performance

Charging Voltage

5V/DC 1.0.A

Only use the supplied charger, cable and power supply

Water Resistance

IP67

Can be worn in the shower but not submerged for more than 30mins

Locating Technologies

GPS/Bluetooth/WiFi/LBS

4G LTE

Multiple supported bands

Bluetooth Beacon

Up to 2 years battery life (non-replaceable)

Standards

AS/NZS 62368.1:2022

AS/NZS 4268:2017

AS/CA S042.1:2018 AS/NZS 62368.1:2018

AS/CA S042.4:2025

AS/NZS 2772.2:2016 AMD 1:2018

AS/NZS CISPR 32:2015 AMD 1:2020

Tunstall Australasia Pty Ltd is a member of the Tunstall Group.

Contact us on: AUS t: 1800 603 377 | e: au.info@tunstall.com | w: tunstallhealthcare.com.au
NZ t: 0800 488 678 | e: nz.info@tunstall.com | w: tunstall.co.nz

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