

SureSafeGO Anywhere 4GX Personal Alarm



Protection Anytime, Anywhere SureSafeGO 4GX is a fully mobile personal medical alarm designed for vulnerable people who are prone to falls. Whether you are at home, taking a walk or at the shops, SureSafeGO 4GX ensures your safety and wellbeing is just a button press away.



- If you wish to make a purchase please use payment form <u>View quick</u> checkout form
- Automatic Fall detection Many alarms on the market will only activate if the button is pressed, but the SureSafeGO has an automatic fall detector that senses a fall and activates the alarm.
- GPS Find Me Function Quickly finds where the pendant is located by sending a PING request. This is an incredibly handy function for people who wander and get lost easily.
- SOS two way communication 'talking Pendant If you press the SOS on the pendant, it will activate a voice call and send its location to 5 emergency contacts via google maps link. You can then talk into the pendant to provide more details of your situation.
- Long Life Battery Standby Depending on the use of the battery, the SureSafeGO 'Anywhere' personal medical alarm will last approximately 2-4 days depending on use.
- Charging Cradle The hyper charging cradle will re-power the device to full power in about 1 hour.
- **Showerproof** Rated IP68 for use in the shower, when needed the alarm can contact family and friends in the event of a fall or a serious medical event.
- Uses mobile phone technology via a 4GX Telstra SIM card, no landline connection required. Choose your own SIM or let us organise one for you.



• The device is ready to use straight out of the box, providing instant coverage once set up and activated

Code	Display Name	Total Length	Total Width	Total Height
BEA007786	SureSafeGO Anywhere 4GX Personal Alarm - Blue (inc Telstra SIM)	45 mm	17 mm	62 mm
BEA007788	SureSafeGO Anywhere 4GX Personal Alarm - Pink (inc Telstra SIM)	45 mm	17 mm	62 mm
BEA007790	SureSafeGO Anywhere 4GX Personal Alarm - Black (inc Telstra SIM)	45 mm	17 mm	62 mm