



# Wrist/Pendant Emergency Transmitter

INS LifeGuard

Our Standard Transmitter lets you easily summon help at any time.



Our standard **Emergency Transmitters** can be worn as a pendant or on the wrist like a watch. They are waterproof, and can be worn at all times, even when in the shower.

The simple press of a button immediately sends an alarm to our Emergency Response Centre. The raised, tactile button makes it very easy to press, so it's suitable for those who may have arthritis, lupus or fibromyalgia.

A nurse will speak to the user over a loudspeaker on the console. You do not need to be near the console unit to be heard.

## Features

- Can be worn on the wrist like a watch, or around the neck as a pendant
- Permanently sealed-in Lithium battery
- Battery operated with life expectancy of over 5.5 years in a typical domestic environment
- Ultra low power consumption
- Choice of white plastic watch band or grey lanyard
- Features Low Battery detection and supervision
- Compatible with the LifeGuard L-401/L-401RV, and LifeGuard SmartHome IPD
- Village residents' personal transmitters can also work in common areas (requires the new LifeGuard SmartHome IPD V2). The community centre IPD will be able to identify which resident pressed the alarm and display

their details to our nurses. Simply call and request this feature to activate it.

*(Note: this feature may affect nearby ILUs in range, and if so it may need to be turned off, at the discretion of The INS Group.)*

## Specifications

- Range: 433 MHz. Pendant range can be extended to larger areas around homes or to village common areas.
- Power: Lithium CR2032 x 1
- Battery Life: Over 5 years
- Operating Temperature: -20° to +50°C
- Waterproof Rating: IPX8
- Humidity: up to 90% non-condensing
- Dimensions: 38.6 x 25 x 10.9 mm

*Battery life calculated on an average of two activations per day. Specifications subject to change at discretion of The INS Group.*

## Warning for those with pacemakers:

*Radiofrequency energy from mobile devices and other technologies, including our LifeGuard SmartMobile, SmartWatch and SmartTracker, may cause interference with pacemakers. In particular, note the following precautions:*

- **PROPER STORAGE** – avoid placing or wearing them next to the pacemaker. For instance, don't carry your mobile device in your shirt or jacket pocket if it rests near the pacemaker.
- **PROPER DISTANCE** – hold your mobile device to the ear opposite the side of the body where the pacemaker is implanted. Ensure your mobile device remains at least 15 centimetres away from your pacemaker.