

9022004T

## miPOSITION Wander Tag



### Description

The miPOSITION Gen 2 wireless pendant is an RTLS tracking system with manual alerting and fall detection. It can track the wearer's position to the nearest point of contact using miPOSITION Gen 2 wireless repeaters installed at key locations around the facility.

Device location, battery status and alert status can all be tracked using the miALERT Event Management Software.

Alarms can be manually cancelled at source using a magnetic cancel tag issued to authorized staff members only (miPOSITION Gen 2 Cancel Tag, sold separately)

Can be fitted to an optional belt clip, sold separately (9222000-BCLIP for white, 9222001-BCLIP for charcoal).

### Features

- Simple, low cost wander management for any scale of facility.
- 1 year nominal battery life.

### Specifications

**Unit only:** 50mm x 38mm x 12mm

**Unit with wrist strap:** 249mm x 38mm x 12mm

**Unit in lanyard mount:** 55mm x 40mm x 13mm

**Battery:** Single 3V CR2450 battery cell. Expected battery life under normal conditions is approximately 1 year. Units should be tested at least once a month to ensure battery condition is nominal. For low battery reporting a miALERT Event Management Server must be present.

For replacement batteries, contact NSI Distribution (<https://www.nsidistribution.com>).

This device is designed to conform to the UL2560 standard for wireless nurse call devices.

### Package Contents

- miPOSITION Wander Tag
- One (1) Tag Clip
- Two (2) Single use wristbands
- One (1) CR2032 battery (installed)