

# Fall Savers® Connect Model 50000



## Introducing the Fall Savers® Connect

Simplify staff training and improve your falls prevention programme with an all-in-one easy-to-use fall monitor that combines the industry's leading monitoring features. Standard features of this next generation Fall Savers® Connect include monitoring support using bed sensor pads, chair sensor pads, the TreadNought® Floor Sensor Pad, and magnetic cord and clip. The ability to pre-record a personalised voice alert is also a standard feature.



### Monitoring features include:

- Monitoring support for bed, chair, wheelchair and toilet
- HOLD button to temporarily disable or reset device, or transfer between bed and chair
- Delays of 0 seconds, 2 seconds and 5 minutes to accommodate movement
- Recordable personalised voice alert
- Battery or mains powered
- Low battery indicator

### Included in the package:

- Fall Savers® Connect Mobility Monitor with protective housing
- Magnetic cord and clip assembly
- Bed/chair mounting bracket
- Wall mount bracket
- Wheelchair bracket
- 9V battery

### Sold Separately:

- Mains power adaptor
- Sensor Pads



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The Fall Savers® Connect incorporates many of the care industry’s most comprehensive monitoring options to help protect people at risk of falling or elopement.

The Connect works by sounding an alert and/or silent alarm to a nurse call system or pager when a person exits a monitored bed, chair, toilet or wheelchair.

## Alert features include:

- Recordable voice message: A message may be recorded to deliver instructions to a patient in the event of a fall. This can be particularly helpful in several instances. For example:
  1. A message may be recorded in the patient’s native language to deliver instructions when there may be a language barrier.
  2. A message may be recorded in the soothing voice of a family member for a patient who suffers from dementia or is otherwise cognitively impaired.
- Eight selectable alert tones: Tones play with or without the voice message.
- Silent alert option supported with many nurse call and paging systems.

## Technical Specifications:

AC Power	Provided separately: AC100-120V DC 9V/400mA
Battery Power	One (1) 6LR61 9V alkaline battery
Approx. Battery Life <sup>1</sup>	8 months
ESD	CONFORMS TO IEC 61000-4-2, A CLASS Air Discharge: +/- 15 KV; Contact Discharge: +/- 8 KV
MAX volume	More than 100db (±3dB), measured at a distance of 10cm.
Magnetic string pull force	1.5 — 1.7 pounds
Approximate recording time	10 seconds
Play recording voice quality	50—5000 HZ
Nurse Call jack	¼" female phone jack MAX input-voltage rating: 50V MAX input current: 500mA On resistor: Less than 5Ω
Bed/chair sensor jack	Connector: 4p4c modular jack; MAX Input resistance: Less than 10 kohm
Floor sensor	Connector: 4p4c modular jack MAX Input resistance: Less than 3 kohm
Operating/storage/ transportation	Ambient temperature: +5°C to +40°C Relative Humidity: 30% - 75% Atmospheric Pressure: 700 hPa to 1060 hPa
Size (W X D X H)	74mm × 38.5mm × 120mm
Water class protection	IPX1
Weight <sup>2</sup>	Approx. 213g

<sup>1</sup> Alarm: 20 sec., Volume max., 5 times/day

<sup>2</sup> Including monitor, protective boot, battery, magnet, cord and clip assembly; not including mounting brackets