

# Datasheet

## SPTX-307B1

### Direct to Pager Bed Monitor (wireless\*) package

- Effectively wireless\* unit
- Small control unit
- No plug in power supply required
- 'Out of Bed' signal transmitted directly to pager
- 'In Bed' signal transmitted directly to pager
- Over mattress sensor pad



bed pad inside the cover  
control unit and TX on the  
side of the mattress



zipped up cover – all  
wires concealed

### Features

### Benefits

#### Wireless\* Unit

No visible wires to be fiddled with or damaged by moving the bed etc.

#### Small Control Unit

The control unit is small and easily concealed. This contains a direct to pager transmitter with a range of up to 50 m. (in a standard building you can expect at least 30 m. through several walls)

#### Good Battery Life

The control unit is powered by a PP3 9v lithium battery giving around 3 - 6 months use.

#### 'in bed no x'

The system is set by getting into the bed.  
An 'in bed no x?' message is transmitted to the pager.

#### 'out of bed no x'

The system is activated by getting out of the bed.  
An 'out of bed no x?' message is transmitted to the pager.



pager not included

#### Second Bed Pad

A second bed pad can be fitted in the bed which can be very useful if the person is very active and restless in the bed. One pad is placed under the bottom and the other under their shoulders.

#### Settings

There are no user settings available as in the SA-301.  
The 10 – 20 minute delay offered in the SA-301 and the local 'beep' is not available in this unit.

#### \*Wireless

The unit is effectively wireless as no wires will be visible out with the mattress (if it is used on a hospital style mattress with a zipped cover). When used on a divan, we recommend fitting a mattress topper – the mattress and the transmitter control unit must be located inside the cover.