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Information Sheet

Radio Call Pager Beep & Message

Cat. No's: **PTX-TE-101**
PRX-AL924

This unit features a powerful radio transmitter. ***It will operate over distances of up to 300 Metres****. The transmitter can be operated simply by pressing the large blue button or by plugging in an external switch – purchased separately. And ask about our wide range of [Special Access Switches](#) for a switch that suits your needs. When combined with our Floor Mat Switch, the pager can be used as a Bed Exit Alarm.

The small convenient **Pager Receiver** is portable and can fit in a pocket or clip onto your belt. The Pager Receiver beeps and displays a message – telling the carer which client has caused the alarm. Both the transmitter and receiver are battery powered for convenient portability. Each *pager transmitter* must be programmed by Technical Solutions to send the appropriate message (eg. Room 1, Room 2. etc.)

* The range will be dependent on environmental factors.

Set up:

- ◆ Fit 3 x AAA Alkaline Batteries in to the transmitter.
- ◆ Fit 1 x AAA Alkaline Battery in to the receiver.
- ◆ Press the BLUE 'call' button and check that the small RED light on the front of the transmitter flashes once.
- ◆ Also check that the pager (receiver) starts beeping and the pager message is displayed.
- ◆ Reset the Pager Receiver by pressing the power button on the unit.
- ◆ If using an external switch, plug it into the socket in the transmitter as shown. If the user cannot press the BLUE 'call' button on the transmitter, an external switch (or Bed Exit floor mat switch) can be plugged in at the base of the unit - check that the pager also operates when this switch is pressed.
- ◆ If using the floor mat switch, position the mat beside the bed or in a doorway and plug it into the transmitter.
- ◆ Position the transmitter under the bed or in some 'out of the way' spot
- ◆ Cover the mat switch and wires with a non-slip carpet mat. This will disguise and protect the mat switch, as well as reduce any potential tripping hazard.

Battery Life:

- ◆ The battery life will be dependent on the frequency of operation. The transmitter batteries may last up to a year. For reliable operation, fit new batteries every six months.
- ◆ The receiver battery may last from three to six weeks.
- ◆ The receiver has a '**Battery Indicator**'
 - ◆ Battery Low: Replace when indicator shows that the battery is low.
- ◆ If the operation becomes unreliable, fit new batteries.
- ◆ Always use **NEW Alkaline** Batteries. Note that the receiver can also be used with 'AAA' Rechargeable batteries – available from Technical Solutions.

