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PIR Bed Monitor

The Infra Red Bedside Monitor uses infrared detection technology to determine when a fall risk patient or resident leaves their bed. The monitor sounds an alarm to alert the carer when the resident breaks an infrared beam eliminating the need for sensor pads or strings attached to the patient. This monitor is battery powered (not included) making it completely portable and particularly useful. Beeping or chime alarm options sound locally at the bedside and the monitor also has a nurse call output allowing for connection to most nurse call systems when used with the optional nurse call cable. The Infra Red Bedside Monitor comes with a C-clamp and Velcro strips for easy mounting on the bed frame or on the headboard or footboard of the bed. An optional sturdy extension bracket is also available along with an optional mains power adapter.



This monitor comes with a low battery alert, one year limited warranty and has been used successfully in many care homes as an aid to help carers improve the safety of fall risk residents.

- Detects bed exit without the use of sensor pads.
- Can be used without any cords or strings near resident.
- Beep or Chime alarm tones
- Can be connected to most nurse call systems with optional cable.
- Powered by standard 9-volt battery or optional mains power adaptor
- Mounts easily to bed frame, headboard or footboard
- Low-battery indicator
- One-year warranty
- Optional extension mounting bracket (0121-125)
- Silent alarm option when connected to nurse call system

Basic Components of the 91170:

- Infra Red Monitor with attached plastic bracket
- Velcro strips

Optional Components:

- AC Power Adapter allows for mains power option
- Metal Extension Mounting Bracket, Product No. 0121-125
- Nurse Call Connection Kit, Product No. NCKIT

