Introducing the P180 Audible Bed & Chair Sensor

P180 Audible Bed & Chair Sensor was designed to the request of a hospital trust to meet their specifications.

The audible bed and chair occupancy sensors detects the person leaving the bed or chair and raises an audible alarm on the monitor. As a unique feature, if the P180 detects that the user returns to the bed or chair themselves, the alarm will reset automatically highlighting the person is safe.

The alarm is always active and will automatically arm when the patent gets into the bed or chair. The monitor displays a steady flashing light when the patient is in the bed or chair highlighting that the user has been detected and the device is functioning correctly. The alarm is cancelled at the point of source, which puts the unit into standby mode. A microbial finish is used for reduced infection risk.

So simple to use...

**STEP 1**
The patient sits or lays down.

**STEP 2**
The patient gets up so the carer is informed by the alarm sounding straight away.

**STEP 3**
The Nurse attends to the patient and presses reset button on the device.

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