



SKU: S9653

CURA CORDLESS BED MONITOR WITH DUAL TRANSMITTER CAPABILITY

\$599.99

Simple operation and maintenance.
No more cords between monitor and pads.
Can be used with up to six cordless sensor
pads or other triggering devices.

**PLEASE NOTE: This product needs to be
combined with a transmitter and
pressure pad which is sold separately.
Please see below**

Features:

- Modern ergonomic design
- Monitor up to 7 devices simultaneously
- a single Premium pad/mat and up to 6
wireless devices.
- Comes with durable ABS plastic
enclosure and Caregiver Reset Key.
- Alarm memory and auto re-arm.
- Amber LED visual alarm indicator.
- Caregiver secure reset option.
- Battery operated or optional external
plug pack.
- Up to 6 months battery life (nominal).
- Easy to access battery compartment.
- Can be connected to a nurse call
system.

- 3 selectable alarm tones.
- Easy thumbwheel adjustable alarm volume.
- “Pause” feature allows a caregiver to attend to the patient without setting the alarm off.
- Alerts for lost nurse call connection, lost AC power supply & low battery.

Safety Features

- Non resettable “Pad Signal Lost” warning.
- Caregiver secure reset option.
- All safety alerts sound even if alarm volume set to silent, including low battery, AC lost, pad signal lost, nurse call lost & change pad.
- Cable strain relief & breakaway cord technology prevents damage & helps reduce the risk of entanglement when used with Premium Pads & Mats.



Scan QR code to
view product online

ADDITIONAL INFORMATION

Brand	Cura
DC operation	using either a 3 x AA batteries or 6V plug pack
Dimensions	120 x 77 x 40mm
Weight	150g without batteries
Range	Up to 30m range when used with cordless bed pads and chair pads
Program	Fully user programmable
Operating temperature	5 – 40 degrees celcius, relative humidity < 85%
Alarm tones	3 selectable alarm tones
Operating frequency	433Mhz fully supervised
Socket	RJ10 type socket for optional wired bed/chair pad or floor mat connection
Indication	Missing AC/DC power supply detection and indication