




SENSORS








BED AND CHAIR SENSOR PADS

To meet the needs of different patients and situations, Curbell's sensor pads are available in a variety of sizes and styles.

- ▶ Larger pad sizes provide more surface area for monitoring restless patients, thus reducing nuisance alarms
- ▶ Smaller pad sizes allow for more immediate alarm notification if the patient shifts out of normal position
- ▶ Three usable lifespans:
 - 14 and 30 day pads (white: suitable for hospital patients)
 - One year pads (blue: for long-term patients)
- ▶ Three styles: Corded, Cordless Timed, and Cordless Timed



 CORDED	Corded pads are a good choice when you need a simple sensor for your monitors. The breakaway cable (on 30 day and one year pads) allows connectors to separate under strain to minimize cord and monitor damage.
 CORDLESS	Cordless pads eliminate cord tripping hazards and cord damage — the primary cause of false and failed alarms, and replacement/repair costs. 14 and 30 Day Cordless Pads must be used with the CSP-TW-TX1 Reusable Transmitter (sold separately — see below). NOTE: This transmitter is included with one year cordless pads.
 TIMED	An internal clock counts down the life of the pad based on actual use (i.e. when the pad is plugged in and pressure is applied to the pad), allowing you to extend the usable period of the pad. The monitor will notify you when to replace the pad.

Lifespan	Pad Style	7" x 15" Chair Pads	10" x 15" Chair Pads	4" x 30" Bed Pads	10" x 30" Bed Pads	20" x 30" Bed Pads
14 Day	 Corded (white)	CSP-C14-NC7 (10 pack)	—	CSP-B14-NC4 (10 pack)	—	—
14 Day	 Cordless (white)	CSP-C14-NW7 (10 pack)*	—	CSP-B14-NW4 (10 pack)*	—	—
30 Day	 Corded (white)	—	CSP-C30-NC10 (10 pack)	CSP-B30-NC4 (10 pack)	—	—
30 Day	 Cordless Timed (white)	—	CSP-C30-TW10 (10 pack)*	—	CSP-B30-TW10 (10 pack)*	—
One year	 Corded (blue)	—	CSP-C365-NC10	CSP-B365-NC4	CSP-B365-NC10	—
One year	 Corded Timed (blue)	—	CSP-C365-TC10	—	CSP-B365-TC10	CSP-B365-TC20
One year	 Cordless Timed (blue)	—	CSP-C365-TW10	—	CSP-B365-TW10	—

* 14 and 30 Day Cordless Pads must be used with the CSP-TW-TX1 Reusable Transmitter (sold separately — see below). **NOTE:** This transmitter is included with one year cordless pads.



CSP-TS-1 TOILET SEAT SENSOR

The Toilet Seat Sensor mounts discreetly underneath the toilet seat so that a patient can be monitored without a loss of privacy.



CS-SB2054V SEAT BELT SENSOR

The Seat Belt Sensor features a Velcro® fastener. In addition to setting off an alarm when unfastened, it also helps keep the patient from sliding down the chair.



CS-FMS-W2448 and CS-FMS-C2448 FLOOR MAT SENSORS

These 24" x 48" Floor Mat Sensors are available in cordless (CS-FMS-W2448) and corded (CS-FMS-C2448) styles, and can alert staff if a patient attempts to stand or walk.



CS-FCS-C3668 FLOOR CUSHION SENSOR

The 36" x 68" Floor Cushion Sensor provides extra protection with 2" of padding in case the patient falls while attempting to stand or walk.

ACCESSORIES

Model	Description	Model Number
Bed Mounting Bracket	Adjustable to fit 7/8" to 2 5/8" width headboards and footboards	CSM-BMB
Magnetic Mounting Bracket	Mounts to standard metal door jambs	CSM-MMB
Wall Mounting Bracket	Mounts to the wall with screws or Velcro strips	CSM-WMB
Velcro Strap	Replacement for any monitor	CSM-VS
Override Key	Replacement key for tamper-resistant mode	CSM-KEY
AC Adaptor	The AC Adaptor keeps batteries charged up to three years	CSM-AC
Classic Call Cord	This 8' call cord plugs into the monitor to give the user the ability to call the nurse	CC96-010
Jumper Cable	This 8' jumper cable connects the monitor to the nurse call system	JU96-295
Reusable Transmitter	For 14 day and 30 day cordless sensor pads	CSP-TW-TX1
Replacement Bed Pad Breakaway Cable	80" Breakaway Cable for 30 day and one-year corded bed pads	CSP-BCR
Replacement Chair Pad Breakaway Cable	34" Breakaway Cable for 30 day and one-year corded chair pads	CSP-CCR