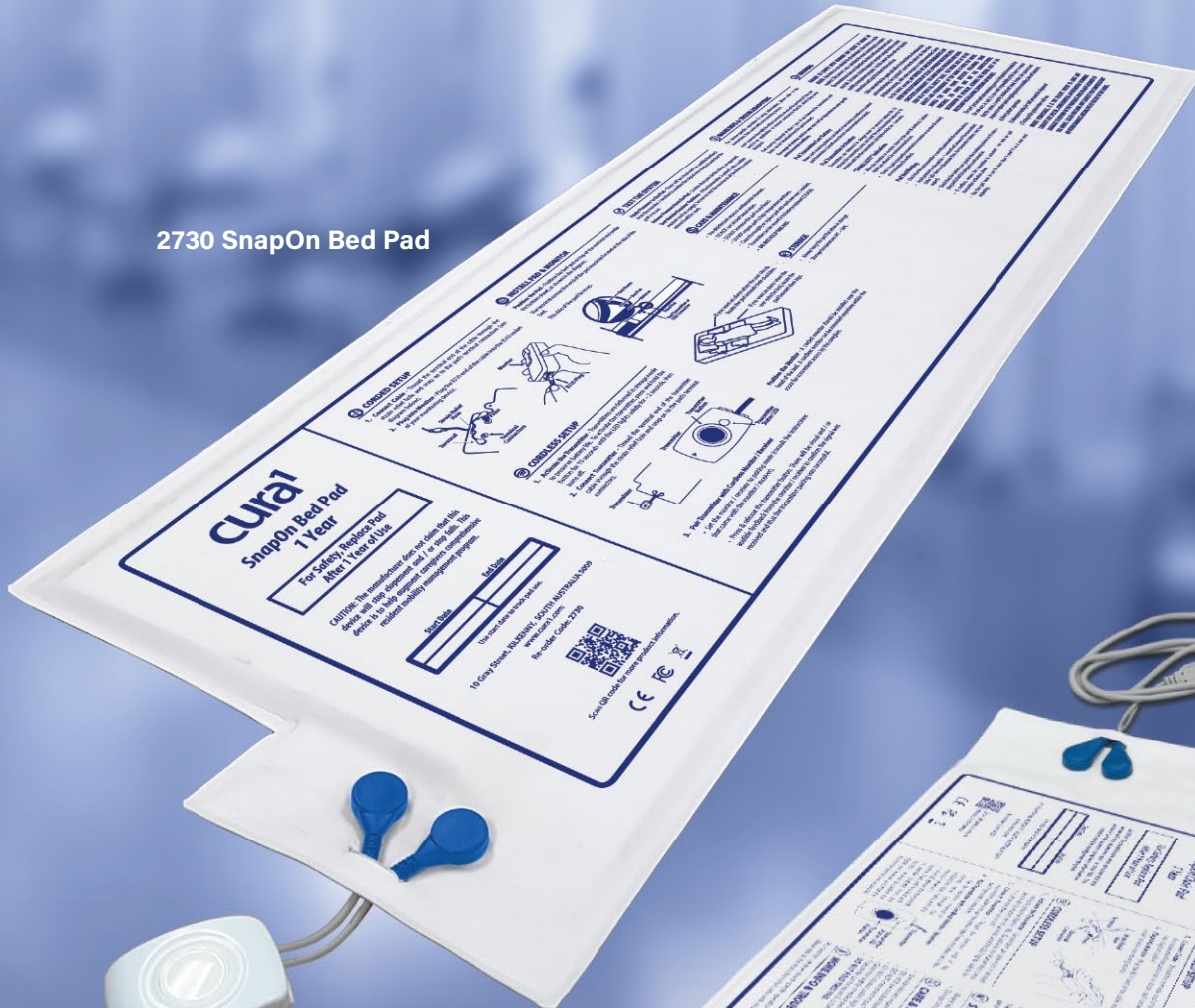


# SnapOn Chair & Bed Pads

**cura<sup>1</sup>**  
Helping To Care

2730 SnapOn Bed Pad



2733 SnapOn Cable 2 m

2732 SnapOn Pad Transmitter



2731 SnapOn Chair Pad

**... designed for rapid deployment**

# SnapOn Chair & Bed Pads

The Snap-on design allows you to use the same sensor pad with either a cable or transmitter, with both cable & transmitter being reusable when the sensor pads reach their end-of-life.

## SNAPON PRODUCTS



**2730 SnapOn Bed Pad**



**2731 SnapOn Chair Pad**



**2732 SnapOn Pad Transmitter**

**2733 SnapOn Cable 2 m**

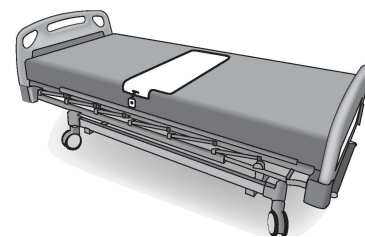
*Easily upgrade to cordless at any time; just snap on a transmitter!*



*Innovative cable strain relief.*

## SNAPON BENEFITS

- **Flexible Inventory** - pads can work with corded and cordless receivers & monitors.
- **Wide cordless compatibility** - when fitted with a SnapOn Transmitter (2732), pads work with cura<sup>1</sup> cordless receivers eg. 3500R, 2700, 2702, 2544, 2549, 3501, 3508.
- **Pads & mats work with a Premium (corded) monitor** (eg. 2701) when fitted with a SnapOn cable (2733).
- **Reduce Waste** - reusable cables & transmitter with changeable battery (CR2450).
- **Less Landfill** - TPU (thermoplastic polyurethane) pads break down in significantly less time than other similar products. TPU can also be recycled.
- **Pads are 100% Latex & PVC Free.**



*Full width bed pressure pads means reliable operation with practically no false alarms.*

## COMPATIBLE PRODUCTS

- When fitted with a 2732 SnapOn Transmitter: All cura<sup>1</sup> Cordless receivers are compatible.
- When fitted with a 2733 SnapOn Cable: All cura<sup>1</sup> Premium (corded) receivers with an RJ10 input are compatible.



*Certifications may vary between products.*

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*cura<sup>1</sup> products are designed to augment well designed care programs and practices. cura<sup>1</sup> does not claim that any of its products are suitable, or as a total solution for individuals that require care and constant supervision, and are at risk.*