The Caregiving Solutions of ActiveCare



The Evolution of Modern Healthcare

cura1
Helping To Care

The Caregiving Solutions of ActiveCare



Home Care Solutions

PET to Pager: **Easy Calling**

A Personal Emergency Transmitter (PET) signaling directly to a Caregiver Pager is an affordable, easy to use solution for an elderly person to call for help. Caregiver Pagers can be placed in another room to alert a busy caregiver that help is needed.



2588 PET

3501 Pager

Door Switch to Pager: **Reduce Risks**

The Wireless Magnetic Door Switch signals a Caregiver Pager when a door is opened. It can also be installed on windows, cupboards, gates and even your fridge or oven, making it a versatile device for reducing the risk of falls, wandering and self harm in a home environment.
With an integrated call button it can also be used as a panic / call button.



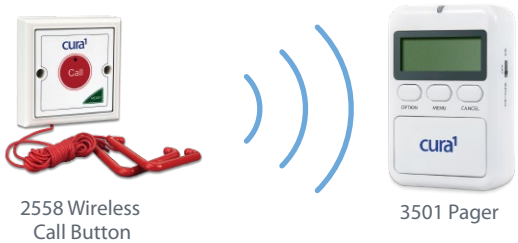
3503 Wireless Magnetic Door Switch.

3501 Pager



Callpoint to Pager: **Emergency Falls**

A bathroom Waterproof Wireless Callpoint with Caregiver Pager will provide you peace of mind should anyone suffer a fall when using the toilet or shower. The pull cord makes the call point accessible even after a fall, water resistance allows use in a shower, and long battery life means very little maintenance.

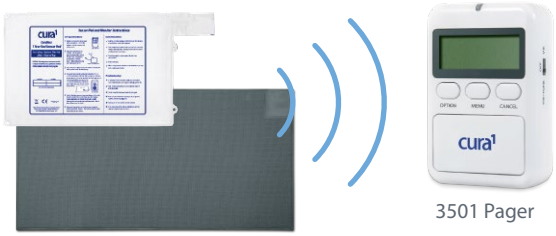


2558 Wireless
Call Button

3501 Pager

Cordless Bed Pad to Pager: **FallAlert**

A basic solution to prevent falls in a private residence, respite centre or private surgery. Use a Cordless Bed / Chair Pad or Floor Mat together with a Caregiver Pager so you can provide assistance when it is needed.



2662 Cordless Bed Pad
2663 Cordless Floor Mat

3501 Pager

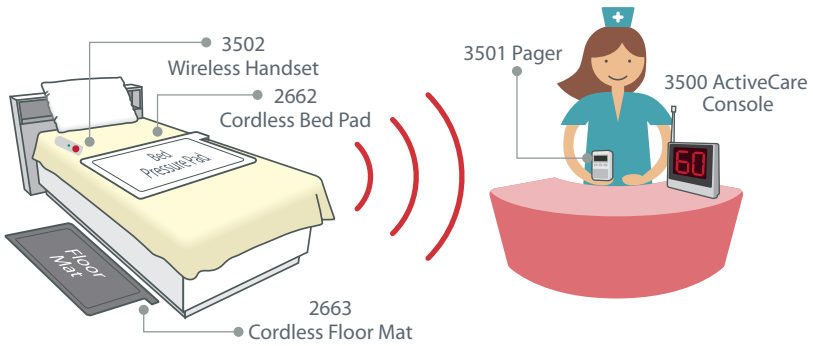
The Caregiving Solutions of ActiveCare



Facility Solutions

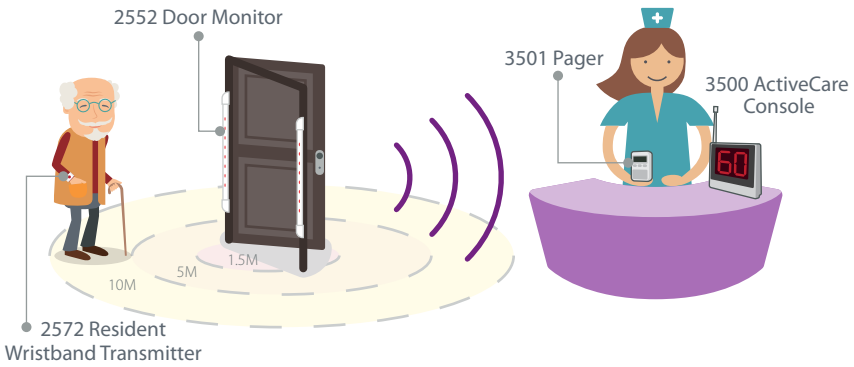
FallAlert Output to ActiveCare Console

cura[1] provides a range of falls management solutions for aged and health care facilities. Our bed and chair cordless fall detection devices signal directly to the Caregiver Pagers or to our ActiveCare Console which can be located at a central nurse station.



DoorAlert Prevent Wandering

Elderly people suffering from Dementia and Alzheimer's may require extra monitoring due to their tendency to wander. In order to ensure their well being and safety, Door Monitors can be mounted next to exits, and a Resident Wristband Transmitter placed on the at-risk resident. When they approach a protected door, the caregiver will be alerted to prevent their exiting the facility.





Nurse Call System Custom Solutions

cura¹ offers a number of different monitoring options. Perhaps you have need of monitoring multiple patients and need several solutions in the same area. The ActiveCare Console allows up to sixty devices to be monitored from a single location. Caregivers can easily assign what number should be displayed during alarm events, and signals will be forwarded to the Caregiver Pagers of on-site caregivers.



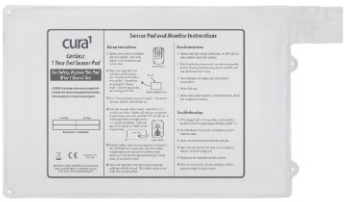
The Caregiving Solutions of ActiveCare

Component Descriptions



ActiveCare Console 3500

The ActiveCare Console can be placed on a desk or be wall-mounted, and is suitable for hospital wards or aged care facilities. Large LEDs are easily visible from a distance, and straightforward programming allows caregivers to quickly add wireless devices and assign a 2-digit number to display during alarms. Signals can be forwarded to a Caregiver Pager, or up to two additional displays can be used to further extend the wireless coverage in the facility.



Cordless Bed Pad 2629



Cordless Chair Pad 2630



Cordless Floor Mat 2624

Cordless Pads and Floor Mat 2629, 2630, 2624

Our unique Cordless Pad and Mat design eliminates the tripping hazard posed by the cables of most pressure sensing pads and mats used in falls management solutions. Our Cordless Pads incorporate built-in transmitters, to ensure alarms get through, even if temporarily interfered with by another device. In typical indoor environments, our Cordless Pads and Mats can be up to 20-25m from the ActiveCare Console, allowing facilities to save the cost of using an alarm monitor in every room. They can also be paired directly with a Caregiver Pager when used at home or in small areas.



Caregiver Pager 3501

Caregiver Pagers have a numeric display that will show the alarm type and the call ID will match the display assigned at the ActiveCare Console. Alternatively devices can be paired directly with the Caregiver Pager when used in smaller areas like a private residence, respite centre or private surgery.



Personal Emergency Transmitter (PET) 2588

Personal Emergency Transmitters (PET) can be worn on the lanyard provided, or on a patient's wrist using an optional strap. The large button is easy to press, and a reassurance LED will turn on to confirm the PET is transmitting. Use together with a Caregiver Pager for an economical solution at home.





DoorAlert Monitor 2552

Door Monitors should be affixed next to protected doors and exits. They emit a visual and audible alert when a Resident Wristband Transmitter approaches. The Door Monitors also transmit an alarm to an ActiveCare Console or Caregiver Pager.



Wireless Call Button with Pull Cord 2558

Wireless Callpoints are water resistant and can be used in bathrooms and wet areas to alert caregivers when a resident or patient requires assistance. The pull cord makes the callpoint accessible even after a fall. Integrated reset button.



Resident Wristband Transmitter 2572

cura¹ Wristband Transmitters are worn by patients and residents for wandering prevention and detection.



iBeam 2721 with EzyStand 2723

Simple, practical and versatile. Detect movement within a precise detection zone. With our sturdy, adjustable-height EzyStand, precise positioning of the iBeam could not be simpler.



Wireless Magnetic Door Switch 3503

Detects when a door or window has been opened and sends a wireless signal to a receiver unit. Perfect for anti-wandering systems. Built-in call button extends usage options eg. use it as a portable panic button.



Wireless Handset 3502

Wireless Handsets have a large rubber call button, and an integrated call-cancel button. A mounting bracket allows for convenient storage when not in use.

The Caregiving Solutions of ActiveCare





Caregiving Concepts

In aged care there are two basic types of monitoring that can help caregivers improve the quality and efficiency of care. We call these passive and active monitoring:

Passive monitoring devices give some sort of alert without the patient or resident deliberately triggering an alarm. These include bed / chair exit alarms for fall management, door monitors to prevent wandering of dementia patients, or the versatile iBeam which can be used in many situations.

Active monitoring devices means the patient actively participates by pressing a button. The most common example of active monitoring is a nurse call button or Personal Emergency Transmitter (PET) used by a patient or resident to request a caregiver provide assistance or to call for help.

cura[1] is introducing the ActiveCare family of products to provide a flexible set of passive and active monitoring solutions for caregivers of the elderly. We understand that every situation is different, so mix and match the components you need to build a solution that's tailored just for you!

Our fully trained and accredited customer service network is ready to assist you in designing the solution that meets your needs.

cura[1]
Helping To Care

t 1300-12-CARE (2273) (Australia)
t +61 8 8268 8343 (International)
e sales@cura1.com
w www.cura1.com

cura[1] products are designed to augment well designed care programs & practices, cura1 does not claim that any of its products are suitable as a substitute, or as a total solution for individuals that require care and constant supervision & are at risk. All our products are supplied with full warranty & are guaranteed to be free from defects in material & workmanship.