

# Guardian Wireless Alarm System



**Product Code:** HJM340

**Description:** The Guardian is a modern wireless falls alarm system. Its fundamental purpose is to act as a pressure-sensitive warning system to alert nurses and carers to unexpected and potentially dangerous movements from users. Triggered by a release or applied pressure to a surface, the Guardian can be configured to suit an extensive range of situations and requirements.

**Key Features:**

- The package includes 1 Receiver, 2 transmitters and a power supply. Additional components can be purchased separately.
- Safe and versatile wireless system
- Compatible with any nurse call system
- Simple to set up and use
- 6 months plus battery life
- Pair up to 8 transmitters
- Can be paired with a variety of different pressure mats to suit various different situations
- Features adjustable alarm times to prevent accidental triggers

**Additional Products:**

- Power Supply [HJR079](#)
- Seat Mat with Pocket [HJM343S](#)
- Mattress Mat with Pocket [HJM343M](#)
- Floor Mat [HJM301](#)
- Adapter Cable to use HLV301S and HLV301M [HJM342](#)
- Transmitter [HJM341](#)

**Warranty:** Subject to the terms of Harvest Healthcare Guarantee and Warranties the Guardian is guaranteed for 1 year from date of purchase.

Supplier Contact Details:

t: +44(0)1709 377172 e: [enquiries@harvesthealthcare.co.uk](mailto:enquiries@harvesthealthcare.co.uk);

w: [www.harvesthealthcare.co.uk](http://www.harvesthealthcare.co.uk)

Sheaf house, Bradmarsh Way, Bradmarsh Business Park, Rotherham UK, S60 1BW

**Important Safety Notice**

Harvest Healthcare Ltd supplies equipment and appliances to cover a range of medical conditions. Specific choice of equipment is the sole responsibility of the clinical practitioner or carer overseeing individual patient care. Risk assessments specific to user must be carried out prior to the use of all products. Products and data continually undergo development and may therefore deviate from the details given.

**Version 1: August 2022**