

EMFIT Tonic-Clonic Seizure Monitor

Clinically proven, easy to install, no false alarms



Best Selling Seizure Monitor In Over 60 Countries Worldwide.

- Clinically proven
- Patented, innovative sensor technology
- Detects micro-movements
- Unobtrusive and non-body contact
- Durable, safe and reliable
- No age or weight restrictions
- Easy to install
- Emits high-frequency alarm sound
- Fast alert allows for quick response time
- No false alarms
- Integrates with most Nurse Call systems



sound & vision
COMMUNICATIONS

"The Emfit Monitor has changed our lives, I can't thank you enough! Our son is now back sleeping in his own bedroom now that we have a monitor to let us know if he has a seizure. I wish I could explain the relief we feel as parents to have something like this" - Jeanne Garske

The EMFIT Tonic-Clonic Seizure Monitor consists of a sensor that is placed beneath the mattress.

The sensor is connected to a control device which can be mounted onto a wall using the accompanying bracket or placed on a bedside table.

The Bed Sensor sends a signal to the control unit which sends out a high-frequency alarm sound designed to carry to the caregiver.

Alerts can also be received on a mobile phone or wireless Pager by using the relevant 'All-In- One' transmitter, in conjunction with the Control Unit and Bed Sensor.



TECHNICAL INFORMATION

SENSOR

Size 400 x 580 x 1,5 mm
 Material Polyester
 Cable length 3m

CONTROL DEVICE

Size 97 x 127 x 30 mm
 Weight 150 g
 Color White
 Battery 2 pcs 1,5 V, AA-battery

ACCESSORIES

Power supply unit
 All In One Transmitter Pager
 All In One Transmitter Mobile Phone
 Wireless Pager

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