

The Cair Emfit is a sleep movement sensor system with the ability to transmit alerts wirelessly.

This solution monitors and analyses movement to determine and notify if irregular movement has been detected. The Emfit solution consists of a bed sensor, control unit and Cair transmitter. Once activated, the unit can notify of an event via its onboard sounder, transmitting a radio alarm signal to an appropriate receiving device, or it can be connected to various hardwired systems directly.

Emfit Sleep Movement Monitor







Emfit Sleep Movement Monitor



Features list

• Discreet Under Mattress Sensor

Low Battery Alert

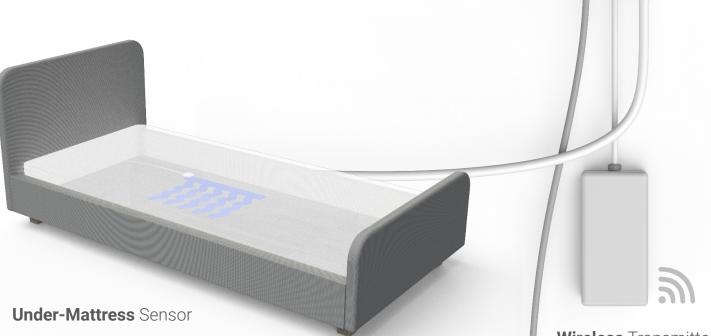
• Stylish Control Unit

• CAIR Wireless Adapter

Loudspeaker

Spec	ifica	tions
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Compatibility	Various Protocols	
Operating Frequency	869 MHz / Custom	
Dimensions	Unit - L127 x W96 x D34 mm Sensor - L580 x W430mm	
Input	Power Supply, Aux (Cair Wireless Adapter), Bed Sensor	
Mounting	Wall, Headboard, Table	
Power Supply	5V DC with External Power Supply and battery back up	
Wireless Range	600m line of sight	
Operating Temperature	10 - 40 Celcius	
Warranty	24 months	
	ABILIA	



Wireless Transmitter

