# Quick start guide CCM3A-2214-EU-LEAD

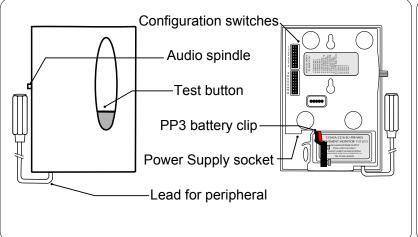
Care Call universal monitor with lead



## **Activation Modes**

### Any questions? Call us on 01246 450789

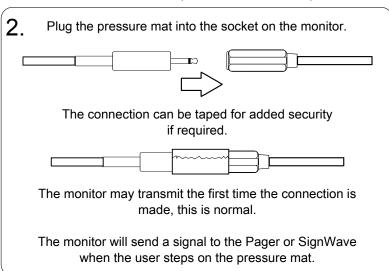
The monitor can be activated by plugging a pressure mat into the lead, sound activation or both.

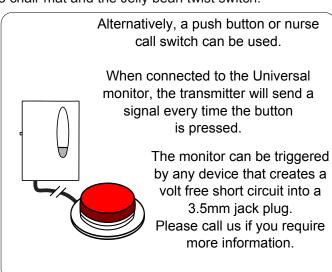


Move Key 16 to the right. Connect a 9V
Alkaline PP3 to the battery clip.

## Peripheral activation

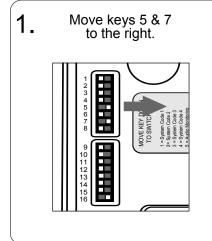
The Universal Monitor is compatible with the PM2 pressure mat, PM5 chair mat and the Jelly bean twist switch.





## Sound Activation

It is possible to enable sound monitoring as well as peripheral activation. Audio trigger delays can be used to reduce false alarms from transient noise (door slams etc).



2. Turn the spindle on the side of the monitor half a turn clockwise until the slot is horizontal.

A good way to test the unit is to whistle about 2 metres away from it.



Less sensitive

The test button will light amber when a sound is detected and change to green once it exceeds the delay.

Switches 7 & 8 alter the delay period.

short medium



nall childror

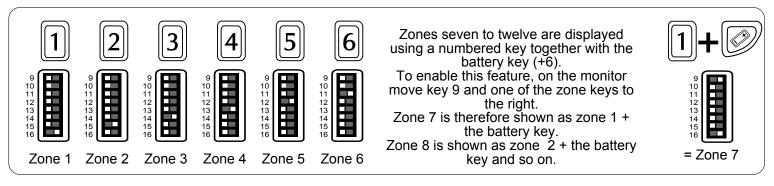
WARNING! Your device and its accessories are not toys. They may contain small parts. Keep them out of the reach of small children.

## Advanced Settings CCM3A-2214-EU-LEAD Care Call universal monitor with lead



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Zone Setting
The monitor can be coded to light any one of twelve zones on the Pager or SignWave. The diagram below shows the



#### Changing the system channel code

NOTE: In most cases it is not necessary to change the system code. However, when one or more systems are in close proximity, system codes can be used to avoid interference from other Care Call systems using up to a maximum of 16 channels.

The monitor is supplied with no system code switches set (system code 1). For reference this is the factory setting should you need to re-set the unit.

System codes can be set using key switches 1 - 4. The diagram to the right shows the 16 possible combinations.

Be sure that the same system code is set on the receiver to be used and any other monitoring options in that system.

