

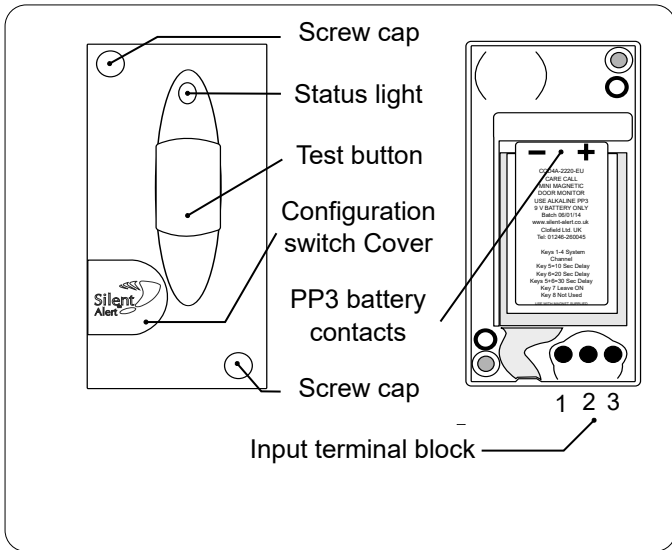
Quick start guide MM4A-2212-EU

SA3000 Mini Monitor

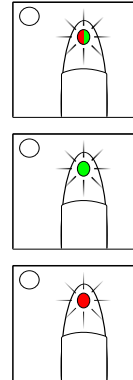
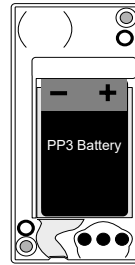


Burglar Alarm Activation

Any questions? Call us on 01246 450789



1. Install a 9 volt PP3 alkaline or lithium battery making sure to observe the correct polarity.



When a battery is first fitted the indicator light will flash red then green a few times then light solid green & pause briefly.

The light will then will flash green several times to show the battery voltage.

9 flashes = 9Volts in the battery.

If the light flashes red at this point the battery is flat and will need to be replaced.

To repeat the battery check remove the battery, press the test button then re-insert the battery to start the sequence again.

Voltage activation

The mini monitor can be connected to most burglar alarm systems that have an "auxiliary out" voltage of up to 30 Volts.

NOTE: A voltage in excess of 30V will damage the unit. **DO NOT** apply mains voltage to the unit.

Remove the configuration switch cover.

Using a small pointed object, gently push switch 6 to the ON position.

Press the test button to test that the monitor now sends a Burglar/Car alarm alert to the Pager or SignWave.

An AC or DC voltage (between 5 and 30 volts) applied to terminals 1 & 2 will activate the monitor.

If a DC voltage is applied the positive needs to be connected to terminal 2 and the negative to terminal 1.

Short activation

The mini monitor can also be configured to be triggered by a short circuit across terminals 1 & 3.

Remove the configuration switch cover.

Using a small pointed object, gently push switch 6 & 7 to the ON position.

Press the test button to test that the monitor now sends a Burglar/Car alarm alert to the Pager or SignWave.

A short circuit between terminals 1 & 3 will activate the monitor if configuration key 7 is set.