



Smart Technology,  
Made to Care



**Innovative, Interoperable  
Telecare Solutions**

Move Quick Reference Guide

[we-cair.com](http://we-cair.com)

# Contents

- Page 3 - Preparing and Switching On
- Page 4 - Walk Test Mode
- Page 5 - Normal Operation
- Page 6 - Registering to a Notifier / Other System
- Page 7 - Installation
- Page 8 - Turning Off and Factory Reset



# Move

## Preparing and Switching On

Firstly, open the enclosure by loosening the screw underneath the LED illuminator. The enclosure can then be separated and the front of the enclosure exposes the battery holder.

The Move will turn on once the battery isolation strip has been removed. The LED will flash red and then green to indicate a good battery, or red again to indicate a low battery. The device will warm-up and after 30 seconds the Move will then enter Walk Test Mode for 2 minutes.



# Move

## Walk Test Mode

When the unit is first switched on, after the 30 second warm-up period, it will enter walk test mode for 2 minutes. When in walk test mode, the LED will flash red each time movement is detected, as well as sending a radio message. The unit will enter normal operation mode when the 2 minute walk test period has ended.

**Note:** The unit should be programmed into the receiving device during walk test mode.





# Move

## Normal Operation

After the two minute walk test mode has ended, the Move will enter normal operation mode. When in this mode, a radio message will be sent every time movement is detected; the LED will not flash during normal operation. During normal operation, initially movement will be detected immediately, followed by a 30 second detection delay before further detections can occur.



# Move

## Registering to a Notifier / Other System

- Ensure the Move has been switched on and is in Walk Test Mode.
- Prepare the Notifier/other system by entering registration mode.
- Activate the Move using movement in front of the lens, the LED will flash to confirm.
- The Notifier/other system should acknowledge the new device.

**Note:** Please refer to the user guide of the receiving system to continue the set up, such as virtual mode.



# Move

## Installation

For quick installation, fix an adhesive pad to the rear of the case. Once the battery isolation strip has been removed, return the front enclosure to the rear enclosure and secure using the retention screw. Apply pressure to the unit for a few seconds when in position.

If the Move is to be screwed to the wall or into a corner, drill through the four screw recesses and use four suitable screws to mount the rear case to the wall, before reassembling the case. If the enclosure is already attached to its surface, then the front of the enclosure can be moved away from the fitting surface for any required configuration.

For the best room coverage, the Move should be mounted in the corner of the room, close to the ceiling between 2.1m to 2.3m from the floor.

**Important:** The Move should be kept distant from inadvertent sources of sudden changes in the thermal currents such as open windows, doors, fan heaters and above radiators.





# Move

## Turning Off and Factory Reset

**Turning off:** Remove the batteries or re-insert the isolation strip.

**Factory reset:** Remove and re-insert the batteries.



Smart Technology,  
Made to Care



# Thank you



Smart Technology,  
Made to Care

[www.we-cair.com](http://www.we-cair.com)

01422 399155 | [hello@we-cair.com](mailto:hello@we-cair.com)