

INMOTION

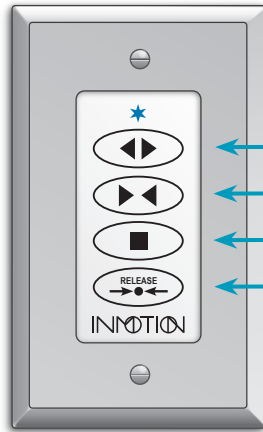
Gen 2 Wireless
99A0168
R1 - 2019

A Caldwell Company

QUICK START GUIDE


DOOR OPERATION:

Press the buttons on the Wall Switch to operate the door. Blue LED will light momentarily with all button pushes.



- ← OPEN: Door moves towards the open position (automatically stops when it reaches full open)
- ← CLOSE: Door moves towards the close position (automatically stops & engages the brake when it reaches full closed)
- ← STOP: Stops door, if it is moving
- ← RELEASE: Releases the brake to allow the door to be used manually. Also, sets the brake if it is released.


MANUAL OPERATION & MOTOR BRAKE:

The motor brake secures the door in the closed position when it is automatically closed. To operate the door manually, simply press RELEASE to disengage the motor brake. 


The brake can be engaged and/or released while the door is in any location. Simply press the RELEASE button.

SYSTEM RESET:

In the event of power loss, the INMOTION Automation System may need to be reset.

To RESET: Close the door manually, wait 6 seconds then press CLOSE for 1 second. 
OR Close the door manually. Switch control panel power off, wait 10 seconds then switch control panel power on.
(Gen 2 Wireless)

WIRELESS WALL SWITCH BATTERIES:

Wall switch batteries typically last 3-5 years. When the batteries are low the Blue LED will flash 5 times with each button press. 

To replace the batteries, remove the wall switch screws and pull the switch out of the wall. The batteries are located on the back. Note the polarity of the existing batteries (+/- direction) and then replace with new CR123A batteries.



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SAVE YOUR INFORMATION:

Your Serial Number: _____

(Located on the label on the control panel)

Location of Your Control Panel(s): _____

Your Dealer & Installer Contact Information: _____

WARRANTY:

The INMOTION automation system has a 3 year limited warranty. Please visit the INMOTION website for more detailed information.

MAINTENANCE:

The INMOTION automation system requires little maintenance. The best protection for the continued trouble-free operation of your system is to keep the doors in good working order. Keep in mind that large sections of sliding doors can become troublesome due to settling of the structure causing the tracks to become unlevelled. Ensure the tracks are kept clean and follow the maintenance requirements of the door manufacturer/dealer/installer.

FURTHER ASSISTANCE:

If you require further assistance, we are here to help! Our Sales, Customer Service & Technical Service teams can all be reached via:

Phone: 1-800-426-7113

Email: info@inmotion.email

Website: www.inmotion.company