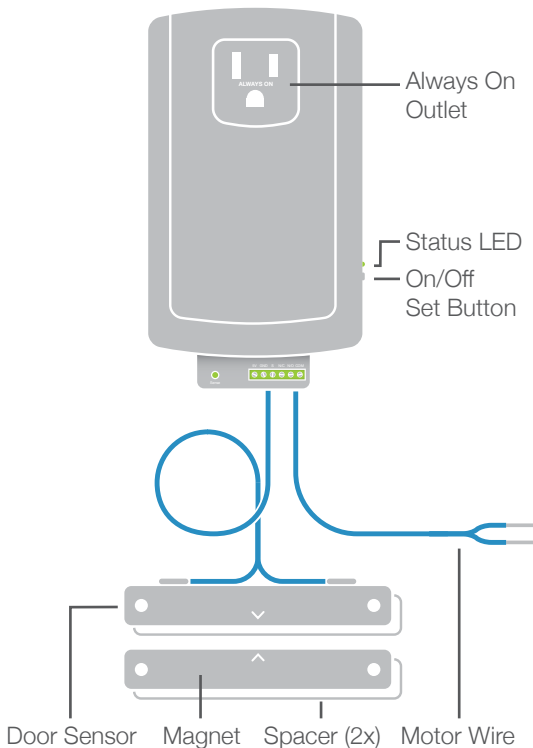


# INSTEON®



## **INSTEON Garage Door Control Kit** Quick Start Guide

# INSTEON Garage Door Control Kit



## Multi-Function Wired Remotes

If your garage door system uses a multi-function wired remote, contact your manufacturer about using a dry-contact switch.



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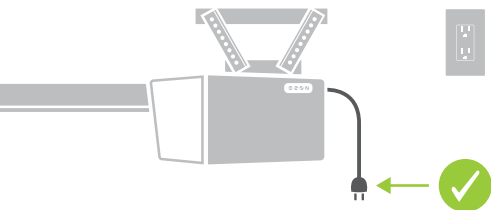
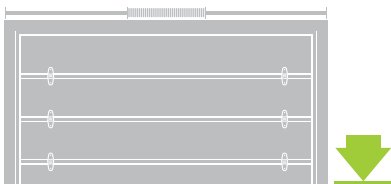
## Disconnect Power



Only remotely close a garage door when it is safe. Add an INSTEON IP Camera or IR beam device to enhance safety.

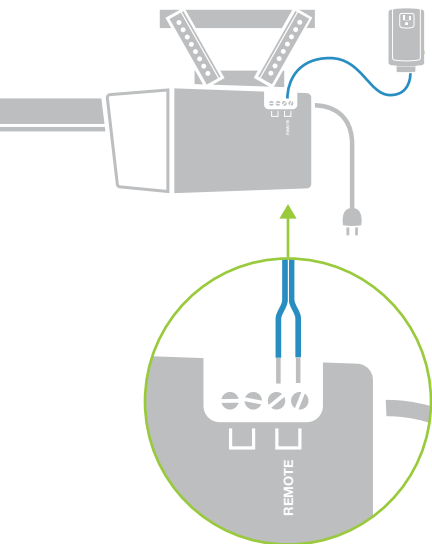
## Installation

- 1 Close your garage door and disconnect the garage door opener from power.



2

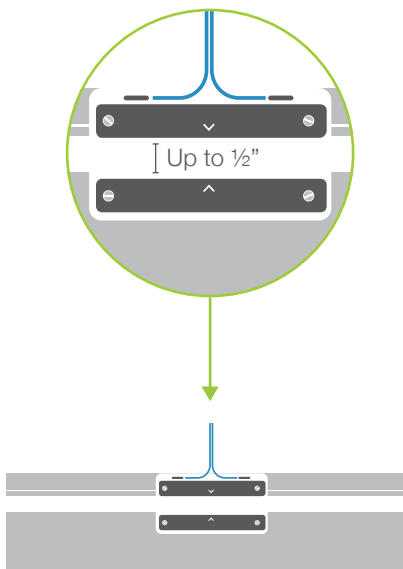
Connect the bare wires leading from the I/O Linc to the garage door motor terminals.



If wires are already connected to the terminals, add the I/O Linc wires.

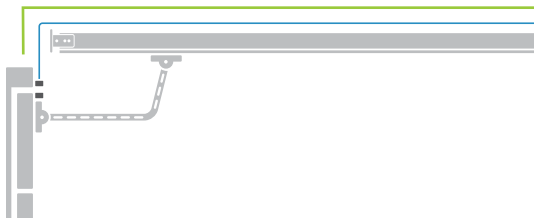
3

Mount the magnet to the door and the sensor to the door frame. The best location is centered, near the opener rail. If necessary, use spacers to adjust sensor height.



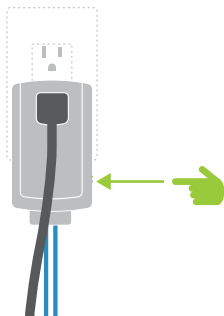
4

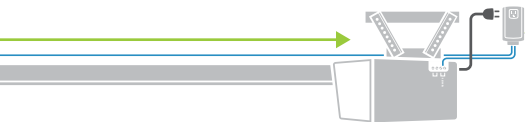
Route and secure the sensor wires along the opener rail back to the motor. Plug the I/O Linc and garage door motor into power.



5

Test the Garage Door Kit by tapping the set button on the I/O Linc module.

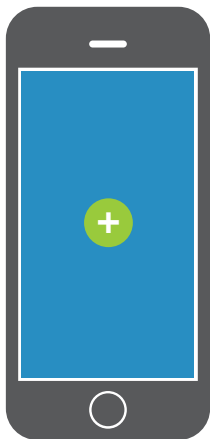






## Linking to the Hub

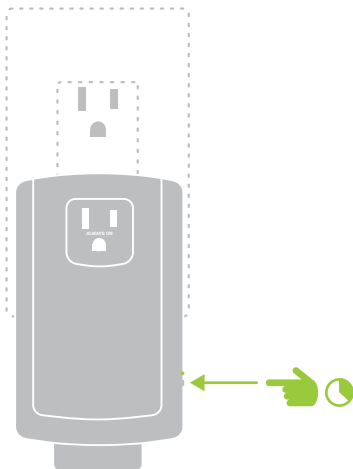
- 1 Follow the on-screen instructions to add the I/O Linc to your INSTEON Hub.



If not using the Hub, refer to the instructions that came with your product.

2

When prompted, press and hold the set button on the I/O Linc.



For the complete Owner's Manual and more, visit: **[insteon.com/support](http://www.insteon.com/support)**