

Quick Start Guide

INSTEON[®] On/Off Outdoor Module
Model: 2634-222



Introduction

On/Off Outdoor Module allows you to remotely control any appliance/device outside your home at the touch of a button while retaining local control via load sensing (see Owner's Manual). Can be used with incandescent lamps up to 1800 Watts and inductive loads up to 15 Amps.

Installing On/Off Outdoor Module

- 1) Plug appliance/device (also called the load) you want to control into On/Off Outdoor Module outlet
- 2) Plug On/Off Outdoor Module into unswitched wall outlet
Status LED will turn on solid green
The load will turn on. (If load does not turn on, tap Set button.)
- 3) Allow On/Off Outdoor Module to hang down from outlet (see image)



Make On/Off Outdoor Module a Responder

- 1) Press and hold controller Set button until it beeps
Controller LED will start blinking green
You will have four minutes to complete the next steps before linking mode times out
- 2) Use On/Off Module Set button to adjust load to desired level (on or off)
- 3) Press and hold On/Off Module Set button until it double-beeps
Controller will double-beep and its LED will stop blinking
- 4) Test link by tapping controller button on and off
Load connected to On/Off Module will respond appropriately

Make On/Off Outdoor Module a Controller

- 1) Press and hold On/Off Module Set button until it beeps
On/Off Module LED will start blinking green
- 2) Adjust responder to desired brightness state (such as on, 50% or even off)
- 3) Press and hold responder Set button until it double-beeps
On/Off Module LED will stop blinking
- 4) Test by tapping On/Off Module Set button to turn on/off
Responder will respond appropriately

Owner's Manual and Tech Support

Owner's Manual and current Quick Start Guide: <http://www.insteon.com/support>
Call: INSTEON Support Line at 800-762-7845

FCC Compliance

This device complies with FCC Rules and Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device. Le present appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

The digital circuitry of this device has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15B of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in residential installations. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio and television reception. However, there is no guarantee that interference will not occur in a particular installation. If this device does cause such interference, which can be verified by turning the device off and on, the user is encouraged to eliminate the interference by one or more of the following measures:

- Re-orient or relocate the receiving antenna of the device experiencing the interference
- Increase the distance between this device and the receiver
- Connect the device to an AC outlet on a circuit different from the one that supplies power to the receiver
- Consult the dealer or an experienced radio/TV technician

WARNING: Changes or modifications to this device not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.