

Quick-Start Guide

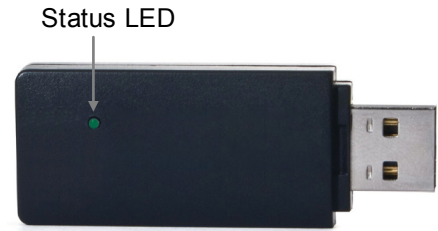
INSTEON® USB Stick

Model: 2448A7

Key Features

- Works with INSTEON-compatible home automation software
- Easy and trouble-free USB connection
- Delivers commands to your INSTEON devices via RF
- Stores over 1,000 INSTEON Links in 64KB of non-volatile memory

Note: RF-only devices such as this product require at least one dual-band INSTEON product for communication to powerline-only devices.



Installing USB Drivers

- 1) Be sure the USB Stick is not connected to your PC or Mac
- 2) Go to <http://www.ftdichip.com/Drivers/VCP.htm> to download the driver file
 - Under the section VCP Drivers, select the correct driver link for your operating system and hardware
- 3) Save, extract and then open/run the driver file
 - For Mac users, locate the disk image in your Downloads folder and double-click to have the image mounted. The driver window will open – double-click the correct installer package for your OS version. Once the installer is done, you'll need to reboot your Mac.
- 4) Plug USB Stick into an available port on your PC or Mac

The USB Stick Status LED will turn on solid green (the Status LED will remain on as long as unit is plugged in)
- 5) Start your INSTEON-compatible software and follow its instructions to add and use USB Stick

NOTE: USB Stick will communicate with a PC as long as it is connected. This may cause the computer to wake after entering sleep mode.

Tech Support

Visit: <http://www.insteon.com/support> for complete manual, online tech support and latest product documents.
Call: INSTEON Support Line at 866-243-8022

FCC Compliance Statement

This device complies with FCC Rules Part 15. Operation is subject to two conditions:

- (1) This device may not cause harmful interference, and
- (2) This device must accept any interference that may be received or that may cause undesired operation. 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 15 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 re-locate 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 unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.