

Swidget™ Wi-Fi Control + USB Charger Insert

The Swidget Platform is a modular Smart Home enabled system comprised of Wall Switches and Outlets. The modularity of the base devices allows for easy after-market installation of a Swidget Insert that can enable the wireless control and independent power monitoring of the receptacle, in addition to providing other sought-after functions like sensors, speakers or lighting.

FEATURES

Wi-Fi

- WIFI 2.4GHz
- User replaceable – electrician not required
- Independent power monitoring on each circuit
- Works with Amazon Alexa, Google Assistant and IFTTT
- Regular OTA upgrades to expand the capabilities

USB

- Type A USB connector
- USB Output up to a 2.0A rating
- Class 2 output certified
- BC1.2 compliant smart charging configuration

DESCRIPTION

The Swidget product line has been developed to support the easy integration of Home Automation and Smart Home markets with unique and flexible solutions. Designed to be integrated into all major Smart Home protocols, the Swidget Wi-Fi Control + USB Charger provides dual functions. The Wi-Fi connectivity transforms the Swidget device into a Wi-Fi enabled smart device.

Using the free Swidget App (available for Android and iOS), unlock your Swidget device to perform any number of tasks:

- Power On/Off your outlet
- Monitor your energy consumption
- Schedule devices to conserve energy
- Set multiple automatic notifications including when your power consumption is too high

The USB Charger interface provides a standard Type A USB Charger to allow for the fast-charging of your devices.

As all Swidget Inserts operate on the Class 2 certified interface, an electrician is NOT required for installation or removal.

SPECIFICATIONS

Product Number	WI001UWA
Wireless Standard	Wi-Fi 802.11g
Wireless Band	2.4GHz
Output Power Rating	5Vdc +/-5% @ 2A (Class 2)
Device Compatibility	Amazon Alexa, Google Assistant and IFTTT
Device Upgrades	OTA
USB Output Connector	Type A
Smart Charge Detection	BC1.2 Compliant
Environmental	Indoor installation only
Operating Temperature	14F to 104F (-10C to 40C)

REVISION HISTORY

Revision Number	Date	Comment
000	2019/09/27	Initial release

SALES

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