

In the Box

Inside your Socket box, you will find:

1 iDevices[®] Socket

1 Quick Start Guide

System Requirements

iPhone[®] 4s and later

iPad[®] 3rd generation and later

iPad mini[™] and later

iPod touch[®] 5th generation and later

HomeKit[™] requires an iPhone, iPad, or iPod touch with
iOS 8.1 or later

Wi-Fi[®] 2.4Ghz 802.11 b/g/n compatible network

Router Security Settings Supported: WPA, WPA2, or None

iDevices[®] Connected app version 2.0 or higher

Getting Started

Unit Setup

Remove the Socket from packaging.

Note 8 digit pin located on the label and on the Quick Start Guide.

Screw in your Socket and turn on the power to the socket
Please note that the power to the Socket must always be on.

The Socket will blink blue indicating it is ready to be set up on the network.

A bulb can be screwed in at any time. By default the Socket sets the bulb to full brightness.

If using any bulbs other than incandescent only bulbs explicitly labeled dimmable should be used.

Pressing the button on the side of the unit will turn the Socket on or off.

Bulb Dimming and control of the LED ring is performed in the iDevices Connected App.

iDevices[®] Connected App

Ensure your iOS device's Wi-Fi[®] is turned on and is connected to your home Wi-Fi[®] Network.

- 2.4 GHz b/g/n networks are compatible.
- 5 GHz networks are not compatible.

Download the free iDevices Connected app from the Apple App Store.

Connecting Your Socket

Available devices will be shown at the top of the app.

- If you don't see your device, check if the blue setup indicator on the Socket is blinking fast or slow. If blinking slow, hold button down for 3 seconds, release, and confirm fast blink.

In the app, find the Socket you'd like to connect to and tap the add icon.

Confirm your home network.

The Socket will quickly flash green then turn solid blue to indicate it has successfully joined your home network.

If this is your first HomeKit™ product, the app will walk you through creating a home and a room. If you already have a home set up, the app will skip this step.

To ensure the app is adding the correct product, the app will ask you to confirm its identity. The LED on the Socket will blink purple to indicate it is the new product being added.

When prompted, enter the 8 digit pin previously noted on the Quick Start Guide or back of the Socket. On iOS 9, you can scan the pin with your camera instead of entering it manually.

The app will now walk you through setting up your iDevices Socket.

Once set up, you will be able to quickly control the product within the app, or using Siri®. To learn about all the additional features, check out the [iDevices Connected app manual for HomeKit™](#).

Using The Product

Once the Socket is set up, you can control the color of the LED light from the iDevices Connected App, or choose to turn the LED light off.

Pressing the button on the side of the unit will manually turn the Socket on or off.

Problem Solving

The following information covers some of the most common troubleshooting issues with the iDevices® Socket. If you'd like more detail about your Socket and its capabilities, please visit our support site at idevicesinc.com/support, or call us Monday-Friday from 8am-8pm EST.

Unexpected Error message during initial setup

First, try quitting the app by pressing the Home button two times quickly and swipe up on the app's preview to close it. Unscrew the Socket from the outlet and screw it back in. If the LED flashes green, reopen the app and proceed with the on-screen instructions. If the LED does not flash green, perform a factory reset.

Socket Doesn't Show Up in the iDevices App

If your Socket doesn't show up after it has successfully been added to your network, make sure you have the following settings enabled:

Go to Settings > iDevices. Make sure everything is turned ON. If Home Data was turned off, turn it on. Cycle your WiFi off, then on again.

Go to Settings > iCloud. Make sure you are logged in to your iCloud account and Keychain is turned ON

Factory Reset

To reset the Socket to its factory condition, hold down the button for 10 seconds or more, the unit will momentarily flash red, white and then restart the setup sequence with a fast blue blink.

Using the Socket without an iOS device

You will have the ability to manually turn the Socket on and off using the button located on the side if no device is present. You will not be able to set the brightness of the light bulb or manually control the LED.

LED Ring Color Codes

MODE	DESCRIPTION
Pairing	The Socket is waiting for the iOS device to initiate and complete set up through Wi-Fi®.The LED is solid blue.
Pairing Restart	To reinitiate pairing mode, hold the button down for 3 seconds and the LED will rapidly flash blue.
Wi-Fi® Link Down	When the Socket has lost the connection to the Wi-Fi® network, the link is down) the LEDs slow flash orange until the link is up.
Factory Reset	To initiate a soft factory reset, which will clear all WiFi and pairing

MODE	DESCRIPTION
	information, hold the button down for 10 seconds until the LEDs rapidly flash red. When the button is released the unit will reboot and reenter the pairing mode.

Rating Information

UL Rated to UL STD 496, CSA C22.2 No 43-08

Listing: E470483

Input: 125VAC, 60 Hz

Output: 125VAC, 60 Hz

Max: 60W

For use in dry, indoor locations only.

This product is not to be used by children or persons with reduced physical, sensory or cognitive capabilities, or lack of experience

and knowledge, unless they have been given supervision or instruction.

Children should be supervised and instructed not to play with this product.

Regulations

Product Information:

Manufacturer: iDevices® LLC

Model: IDEV0002

FCC ID: 2ABDJ-SOCKET

IC: 11569A- SOCKET

FCC Compliance Statement:

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Information To The User:

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

Reorient or relocate the receiving antenna.

Increase the distance between the equipment and the receiver.

Connect the equipment to outlet on a circuit different from that to which the receiver is connected.

Consult the dealer or an experienced radio/TV technician for help.

FCC RF Radiation Exposure Statement Caution: This transmitter must be installed to provide a separation distance of at least 20 cm from all persons.

Canada – Industry Canada (IC)

This device complies with Industry Canada license-exempt RSS Standard(s). Operation is subject to the following two conditions:

(1) This device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Cet appareil est conforme avec Industrie Canada exempts de licence standard RSS (s). Son fonctionnement est soumis aux deux conditions suivantes:

(1) Cet appareil ne doit pas provoquer d'interférences et (2) cet appareil doit accepter toute interference, y compris celles pouvant causer un mauvais fonctionnement de l'appereil.

IC RF Radiation Exposure Statement Caution: This transmitter must be installed to provide a separation distance of at least 20 cm from all persons.

Cet équipement est conforme aux limites d'exposition aux rayonnements IC établies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec un minimum de 20 cm de distance entre la source de rayonnement et votre corps.

References

Requires the iDevices® Connected app.

For warranty information please visit iDevicesinc.com/warranty

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