



Getting Started Guide



OUTLET

WEB VERSION

decora smart™

Cat. No. DW15R



Welcome to the My Leviton Family



See the complete line of My Leviton app compatible dimmers, switches, plug-ins, and controllers at leviton.com/decorasmart.



WEB VERSION



Welcome



The Decora Smart branded, Wi-Fi enabled outlet allows control of lights and appliances from a smartphone or tablet when you are home or away as long as you have an internet connection. Built-in scheduling lets you turn electrical devices on or off at specific times of day, sunrise or sunset. The aesthetic will look at home with your matching Decora electrical devices. Tamper resistant protection provides additional safety. An integrated vanishing status light provides simple indications of your outlet's status as well as assistance joining the network and setting up your outlet.

We are here to help



CALL

1-800-824-3005 (USA)
1-800-405-5320 (Canada)



ONLINE

leviton.com/decorasmart



CHAT

www.leviton.com



EMAIL

dssupport@leviton.com



What you need to make it work

To install and use your Wi-Fi enabled outlet:



1. A home Wi-Fi network with high speed internet connection (802.11 a/b/g/n @ 2.4 and 5GHz with WPA or WPA2 security).



2. An iOS (11.0 or later) or Android (6.0 or later) mobile device.



3. An available interior wallbox with a line, neutral and ground wire. **WARNING:** Do not use with aluminum wire. To ensure proper communication, do not use with metal wall plates.



4. Compatible with outlet loads up to 15A.

RATINGS	
General Use	15A-120VAC, 50/60Hz
Magnetic	15A-120VAC, 50/60Hz
LED/CFL	5A-120VAC, 50/60Hz
Incandescent	1500W - 120VAC, 50/60Hz
Motor	3/4 HP - 120VAC, 50/60Hz
Operating Temp	0°C - 40°C (32°F - 104°F)
Operating Humidity	0-90% non-condensing
NETWORK	
Wi-Fi	802.11 a/b/g/n @ 2.4GHz and 5GHz
Security	WPA or WPA2



Features

Controlled Outlet

Press the button or use an app command to turn the outlet on/off.

Tamper Resistant

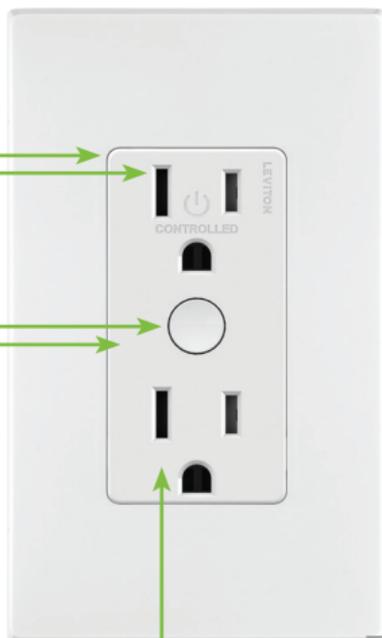
Built-in shutters help prevent the insertion of unintended foreign objects.

Integrated Button

Provides manual control as well as setup and configuration.

Vanishing feedback light

Illuminates when the outlet is off.



Powered Outlet

The bottom outlet is always on.

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Installation

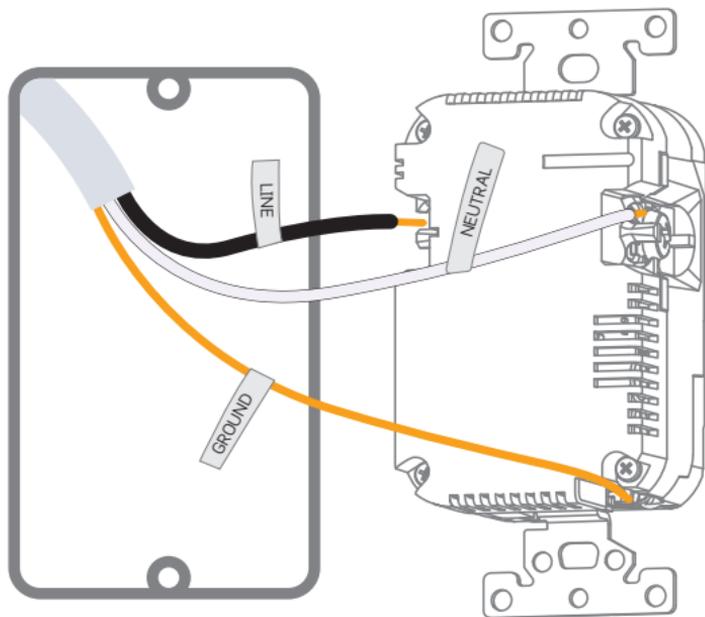
For additional support use the support options in the My Leviton app or contact technical services (page 4).

NOTE: Before you wire, check to make sure a strong Wi-Fi signal is present at the location where you want to install your controller.

WARNING: TO AVOID FIRE, SHOCK OR DEATH, turn off power at the circuit breaker.

1. Work on only one connection at a time.
2. Connect wires as shown.

NOTE: Wire size #14-12 AWG is needed for hot and neutral terminals. Conductor strip length is marked on the product. Tighten screws to 14 in-lbs (1.6 N-m).



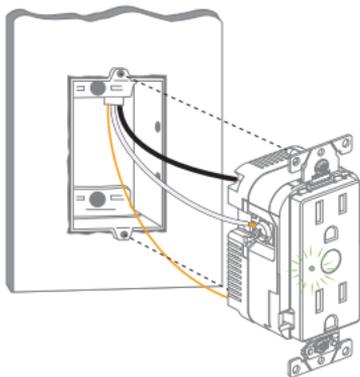
**If your back box looks different,
consult an electrician**

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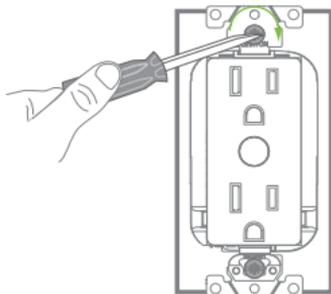
Test and install

1. Restore power. Status light should flash green indicating your outlet is ready to be added to a network.

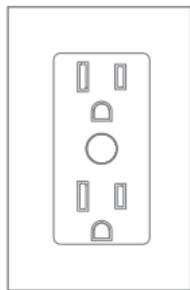


Turn off power at circuit breaker before completing the outlet installation.

2. Gently push wires into wall box. Screw outlet to box.



3. Install wallplate base and snap on Decora® wallplate. Restore power.

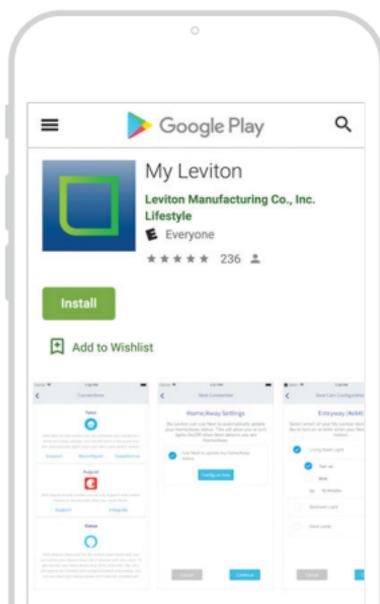
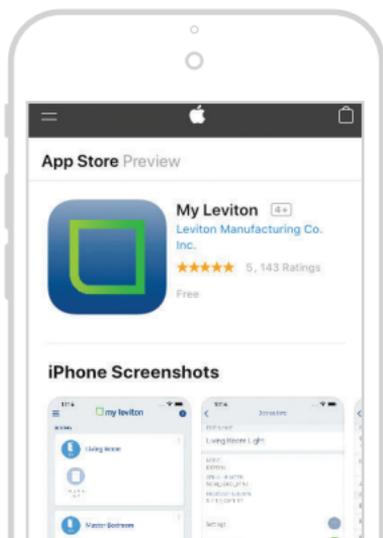


Congratulations!
Your Wi-Fi enabled outlet
is ready to control your fixture.



Get the app

Visit <http://my.leviton.com> and select the link for your smartphone or tablet.



WEB VERSION



Launch the app

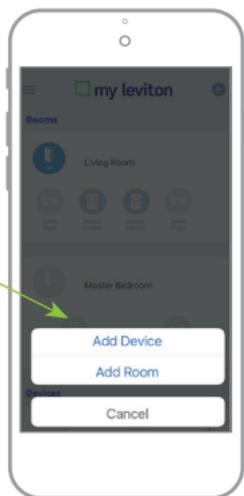


1. Launch the My Leviton app.
2. Log in or choose Sign Up for an Account.
3. Follow the instructions on the screen.



Add to your home network

1. Select the **+** in the upper right corner to add a device.
2. Follow the app instructions to add your device to your home network.



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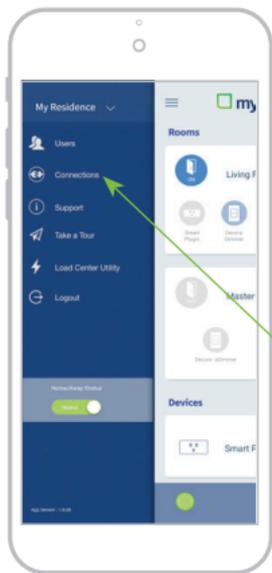
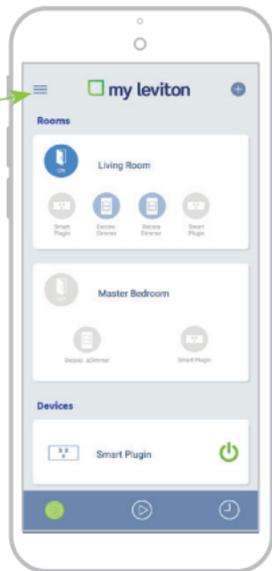
Connect to My Leviton partners (optional)



Visit my.leviton.com for a complete list of compatible smart home products.

To add voice control or integrate with another service:

1. Tap menu icon in upper left corner.



2. Tap Connections, choose desired service and follow app instructions.

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Quick Tips

If your outlet is not properly connecting, the status light can be used as a diagnostic tool.

- Status light is on but fixture is off and does not respond:
 - Recheck wiring to confirm hot, neutral and ground.
 - Ensure the white conductor is a neutral.
- To enter diagnostic mode, press the button for two seconds (but less than 7 seconds) and release. The status light will blink a diagnostic code for two seconds.
 - Yellow: the outlet is not connected to Wi-Fi
 - Red: outlet is connected to Wi-Fi but not the My Leviton cloud
 - Green/Yellow: the outlet is connected to Wi-Fi and the My Leviton cloud but is unable to set the time from the internet.
 - Green: outlet is connected to Wi-Fi and the My Leviton cloud and is working properly.



Status Light

COLOR	ACTIVITY	STATUS
Green	Slow Blink	Ready to be added to a Wi-Fi network
Green	Flash	Connecting to a Wi-Fi network
Green or Off	Solid	Normal operation, can be configured in setup
Amber	Blinking	The outlet was not able to connect to the Wi-Fi network
Green, Red, Amber	Scrolling	Joining My Leviton or identify feature was triggered in the app
Please see My.Leviton.com support for additional diagnostic assistance		



Factory Default

1. After holding the button for 7 seconds, the status light will turn amber. Continue holding the button for another 7 seconds (total of 14 seconds). Light will quickly flash red/amber.
2. Release the button and the device will reset.



Safety First

WARNING: TO AVOID FIRE, PERSONAL INJURY OR DEATH DO NOT USE for the control of high power heating appliances such as portable heaters. There can be unexpected consequences if not used with care. For example, an empty coffee pot can be remotely turned on. If that should happen, your coffee pot could be damaged from overheating. If an electric heater is turned on by remote control while clothing is draped over it, a fire could result. This module will not control lighting that is used with electronic low-voltage and high frequency power supply transformers, nor high pressure discharge lamps (HID lighting). This includes mercury-vapor, sodium vapor and metal halide lamps.

WARNINGS:

- This product is to be installed and/or used in accordance with electrical codes and regulations.
- Indoor use only.
- If you are unsure about any part of these instructions, consult an electrician.
- Turn off power at the circuit breaker when servicing.
- Leviton Wi-Fi enabled devices rely on Wi-Fi communication. Increasing the number of Wi-Fi devices can affect Wi-Fi performance. Consult the network's wireless access point specifications to determine the maximum number of supported Wi-Fi devices. For installations with a large number of Leviton Wi-Fi devices, a high performance wireless access point capable of supporting a large number of devices may be required.
- Save this instruction sheet. It contains important technical data along with testing and troubleshooting information which will be useful after installation is complete.

ADDITIONAL RATINGS:

- Purpose of control: Operating Control
- Action Control Type: 1
- Pollution Degree: 2
- Impulse Voltage: 2500V

Limited 5 Year Warranty

For Leviton's limited product warranty, go to www.leviton.com. For a printed copy of the warranty, call 1-800-824-3005.

FOR CANADA ONLY

For warranty information and/or product returns, residents of Canada should contact Leviton in writing at Leviton Manufacturing of Canada Ltd to the attention of the Quality Assurance Department, 165 Hymus Blvd, Pointe-Claire (Quebec), Canada H9R 1E9 or by telephone at 1-800-405-5320.

FCC COMPLIANCE STATEMENT

The enclosed device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (i) This device may not cause harmful interference (ii) This device must accept any interference received, including interference that may cause undesired operation. Any changes or modifications not expressly approved by Leviton could void the user's authority to operate this equipment. This equipment 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 a residential installation. 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 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 to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an 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 CAUTION

Any changes or modifications not expressly approved by Leviton Manufacturing Co., Inc., could void the user's authority to operate the equipment.

FCC SUPPLIER'S DECLARATION OF CONFORMITY:

Model DW15R - outlet is manufactured by Leviton Manufacturing Co., Inc., 201 N. Service Rd., Melville, NY 11747. www.leviton.com. 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.

IC STATEMENT

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.

RF EXPOSURE AND CO-LOCATION:

To comply with FCC OET Bulletin 65 and ISED RF exposure limits for general population and uncontrolled exposure, this device shall be installed and operated with a minimum distance of 7.9 inches (20 cm) between the radiator and your body. Also, must not be co-located or operated in conjunction with any other antenna or transmitter.

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If you need help...



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Visit Leviton's website at <http://www.leviton.com>
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Specifications subject to change at any time without notice.

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