LEVITON

Getting Started Guide

SMART GFCI OUTLET

Wi Fi CERTIFIED

Use these instructions to setup your Smart GFCI Outlet with the My Leviton™ App after you have completed the installation and wiring process.

For installation and wiring instructions, refer to the included **Installing and Testing the Smart GFCI Outlet** instruction sheet.

DG-000-D2GFX-02A

Cat. Nos. D2GF1, D2GF2

Works with My Leviton app



See the complete line of My Leviton app compatible devices at my.leviton.com.

Welcome



Leviton's Smart GFCI Outlet provides peace of mind by sending notifications when a trip occurs due to a fault using the My Leviton app. At a glance, the app provides details on Protection Status, if a fault occurs, and if the GFCI is in test mode. Know exactly which GFCI trips, when, and where.

The Smart GFCI Outlet is ideal for safety and convenience, such as monitoring a refrigerator's circuit to know if a trip has occurred to protect the contents.

The Smart GFCI also includes an optional audible alert that can be enabled or disabled via the My Leviton app.

Combine with other My Leviton enabled devices to build a whole home smart solution to match your lifestyle.

Your Smart GFCI Outlet works with:

Cat. No.	Description
D2GF1	15A, 125VAC, 60Hz, Wi-Fi Certified, Tamper Resistant, Smart GFCI Outlet
D2GF2	20A, 125VAC, 60Hz, Wi-Fi Certified, Tamper Resistant, Smart GFCI Outlet
All devices rated 20A feed-through	



NOTE: If there is a GFCI circuit breaker on the circuit and the Smart GFCI Outlet trips, the Smart GFCI Outlet may not be able to send alerts due to loss of power on the circuit if the GFCI circuit breaker also trips.

NETWORK	
Wi-Fi	802.11 b/g/n networks - 2.4GHz only
Security	WPA, WPA2, WPA3 security, or open
Bluetooth	v5.0
MY LEVITON APP	
iOS	version 12.0 or later
Android	version 8.0 or later

If you need help...

ONLINE
www.leviton.com/support

CHAT
www.leviton.com/support

EMAIL
dssupport@leviton.com

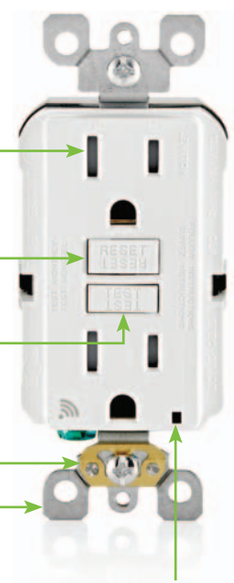
CALL
1-800-824-3005 (USA)
1-800-405-5320 (Canada)

Leviton Manufacturing Co., Inc.
201 North Service Road, Melville, NY 11747

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Specifications subject to change at any time without notice.

Features



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

RESET Button
Returns the GFCI to normal operation and exits Setup mode.

TEST Button
Puts the GFCI into a tripped state. While TEST button is engaged, the device will also be in My Leviton app Setup mode.

Self-Ground Clip

Mounting Bracket

LED Indicator Light
Provides safety and connectivity feedback.

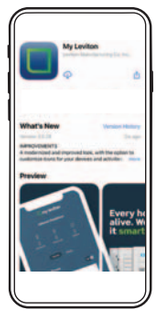
For more information and features visit:
leviton.com/GFCI

Get the app

To download the app, visit **my.leviton.com** and select the link or scan the QR code below for your device.

Download on the App Store

GET IT ON Google Play





Add your device to My Leviton app

1. Make sure the device is in the Setup mode (status LED should be blinking GREEN). If the status LED is not blinking GREEN, see page 9 for instructions on how to put the device in Setup mode.
2. Launch the My Leviton app.
3. Log in or choose "Sign Up" for an Account.
4. Follow the instructions on the screen.
5. Once logged in, tap the "+" in the upper-right corner of the devices page and select "Add Device".
6. Follow the app instructions to add your device and connect it to your home Wi-Fi network.

NOTE: To receive notifications, go to your device settings and allow notifications for the My Leviton App. In addition, in the My Leviton App menu, go to Notification Settings and make sure E-Mail and/or Push Notifications are enabled.

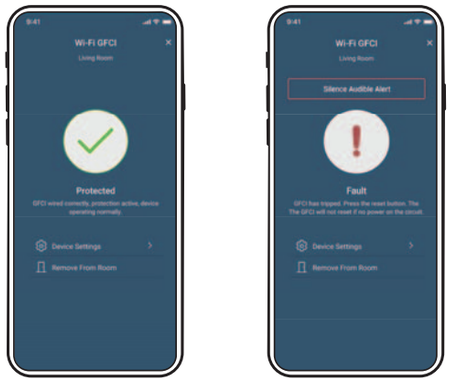
WEB VERSION

My Leviton app features

Once your Smart GFCI Outlet has been added to My Leviton App you will be able to do the following:

- Name the device and select a room location.
- View GFCI Protection status.
- Configure Notification Settings for when the Smart GFCI trips due to a fault.
- Enable or disable the Audible Alert.

NOTE: The Audible Alert is enabled by default.



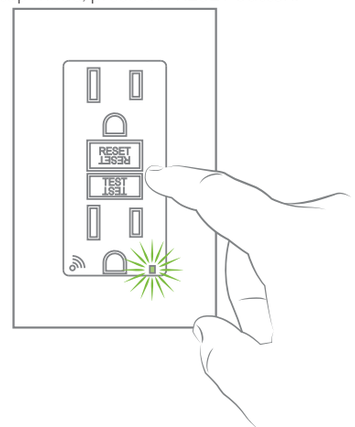
Status LED indication

BUTTON ACTION	LED INDICATOR	LOAD POWER	STATUS
Tripped (RESET button out)	OFF	OFF	GFCI in Tripped state, press RESET button (GFCI will not reset if there is no power on the circuit).
Set (RESET button in)	Solid GREEN	ON	GFCI in normal working state, wired correctly, and protection is active.
Tripped (RESET button out)	Solid or Flashing RED	OFF	OFF - Press RESET to see if issue is cleared. If RED indication continues or GFCI will not reset, replace GFCI.
Tripped (RESET button out)	Solid GREEN	OFF	Line and Load leads are reversed, review instructions for correct wiring.
Set (RESET button in)	Solid or Flashing RED	ON	Press TEST to trip GFCI - Press RESET to see if issue is cleared. If RED indication continues or GFCI will not reset, replace GFCI.
TEST button engaged.	Flashing GREEN	OFF	TEST button engaged, in Setup mode.
Set (RESET button in)	GREEN/AMBER, Slow Blink	ON	Device is in normal operation (protection is active) but has lost its connection to Wi-Fi and is attempting to reconnect.
Set (RESET button in)	GREEN/AMBER, Fast Blink	ON	Identify Device feature triggered from the My Leviton app.

Please see www.leviton.com/support for additional diagnostic assistance.

Setup mode

1. Push the TEST button in.
2. The device will disconnect power. The Status LED will quickly flash GREEN and you will hear a brief audible alert (if audible alert is enabled). The device is now in Setup mode and can be discovered via Bluetooth for My Leviton app setup.
3. To exit Setup mode, press the RESET button.



Diagnostic feedback

1. Push the TEST button in to put your device into the Setup mode. Continue when the Status LED flashes GREEN.
2. Use the My Leviton app to navigate to Device Settings and select “Device Health”. Choose “Diagnostic Feedback” to retrieve connectivity status information. Alternatively, navigate to Device Utility and select “GFCI Outlet”.

Factory default reset

1. Push the TEST button in to put your device into Setup mode. Continue when the Status LED flashes GREEN.
2. Use the My Leviton app to navigate to Device Settings and select “Device Health”. Choose “Factory Reset” to connect to your device and revert it to factory default settings. If you do not have the device enrolled to My Leviton, navigate to Device Utility and select “GFCI Outlet” to connect to your GFCI and initiate the factory reset procedure.
3. During factory reset, the device will quickly flash RED/AMBER. After the reset completes, the device will be in Setup mode and the TEST button will still be engaged.

What to do if...

Not connected to Wi-Fi:

- If your device is setup in the My Leviton app, select your device, then select “Device Settings“. On the Device Settings screen, select “Reconfigure Wireless”.
- Follow the prompts to reconfigure your device and update the Wi-Fi settings.
- If your device is not setup in the My Leviton app, see page 9 for instructions on how to put the device in Setup mode. Follow the app instructions to add your device and connect it to your home Wi-Fi network.

How do I clean my device?

- To avoid damage to the product, DO NOT use disinfecting products, including foggers, sprays or other types of atomized cleaning agents.
- DO NOT spray liquid on to the product.
- To clean, use a damp cloth with mild soap.

For additional help, visit my.leviton.com or contact technical services.

Limited 2 Year Warranty & Exclusions

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
Models D2GF1 and D2GF2, Smart GFCI Outlets are manufactured by Leviton Manufacturing Co., Inc. 201 N. Service Road, 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.

Patents covering this product, if any, can be found on Leviton.com/patents.

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FOR CANADA ONLY
For warranty information and/or product returns, residents of Canada should contact Leviton in writing at Leviton Manufacturing of Canada ULC 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.

LIMITED 2 YEAR WARRANTY AND EXCLUSIONS
Leviton warrants to the original consumer purchaser and not for the benefit of anyone else that this product at the time of its sale by Leviton is free of defects in materials and workmanship under normal and proper use for two years from the purchase date. Leviton’s only obligation is to correct such defects by repair or replacement, at its option. **For details visit www.leviton.com or call 1-800-824-3005.** This warranty excludes and there is disclaimed liability for labor for removal of this product or reinstallation. This warranty is void if this product is installed improperly or in an improper environment, overloaded, misused, opened, abused, or altered in any manner, or is not used under normal operating conditions or not in accordance with any labels or instructions. **There are no other or implied warranties of any kind, including merchantability and fitness for a particular purpose,** but if any implied warranty is required by the applicable jurisdiction, the duration of any such implied warranty, including merchantability and fitness for a particular purpose, is limited to two years. **Leviton is not liable for incidental, indirect, special, or consequential damages, including without limitation, damage to, or loss of use of, any equipment, lost sales or profits or delay or failure to perform this warranty obligation.** The remedies provided herein are the exclusive remedies under this warranty, whether based on contract, tort or otherwise.

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