



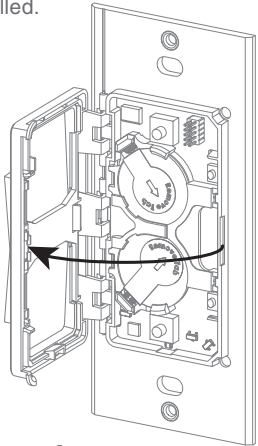
Powering up

The Anywhere Companion comes with two CR2025 batteries already installed.

1. To power up the Anywhere Companion, place your finger on the indent in the base.

2. Open the device by rotating the frame gently to the left using the hinge.

3. Grasp each pull tab by the circular portion and pull up to remove. Remove both pull tabs (each battery). This will activate power and put the Anywhere Companion into Pairing mode. **The Status LED will begin flashing GREEN.**

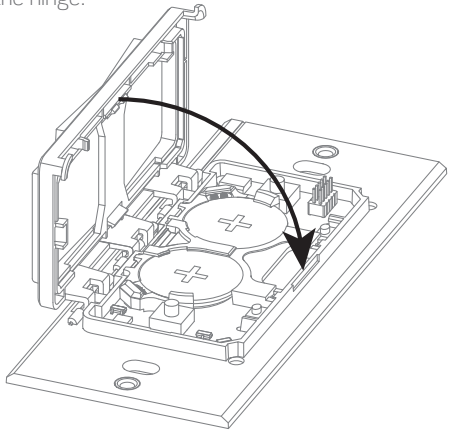


9



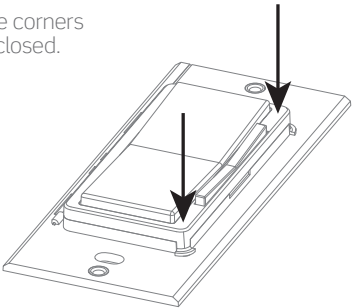
Powering up (continued)

4. Close the device by rotating the frame gently to the right using the hinge.



10

5. Press down firmly in the corners until the device snaps closed.



11



Pairing

Follow the steps below to pair the Anywhere Companion with a compatible primary Decora Smart device.

If pairing to a Decora Smart No-Neutral device, make sure your MLWSB Wi-Fi Bridge and No-Neutral device are already setup and enrolled to your My Leviton account.

Activate and pair one Anywhere Companion at a time.

1. Make sure the Anywhere Companion is in Pairing mode and its Status LED is blinking GREEN.

NOTE: If not paired after 10 minutes, the Anywhere Companion will enter a standby state to preserve battery life. To place it back into Pairing mode, single press the top rocker 5 times. The Status LED will begin flashing GREEN.

2. Place the primary Decora Smart Device into Pairing mode:

- **For in-wall devices**, press the top rocker 5 times; for the D2MSD press the ON/OFF button 5 times.
- **For plug-in devices**, press the control button 5 times.
- The Status LED will flash GREEN/AMBER when in Pairing mode.

3. The Decora Smart primary device will automatically pair to the Anywhere Companion in Pairing mode in wireless RF range. Once paired, the Anywhere Companion's Status LED will briefly turn solid GREEN to show a successful connection.

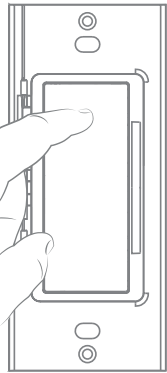
NOTES:

- The primary Decora Smart device pairs one Anywhere Companion at a time. To pair up to three Anywhere Companions, place the primary Decora Smart device back into Pairing mode and restart the process with the next Anywhere Companion.



Test control

Once the Anywhere Companion device has been installed and successfully paired to its primary Decora Smart device, test control by pressing the Anywhere Companion's rocker ON and OFF to toggle the load.



Attach the wallplate

1. Attach the screwless wallplate mounting bracket by screwing into the outermost screw holes. Tighten screws until snug—do not overtighten.

2. Snap on the Decora branded screwless wallplate.

NOTE: Anywhere Companions are compatible with Leviton Decora branded standard and screwless wallplates in single and multi-gang configurations.



Congratulations! You have successfully set up your Anywhere Dimmer Companion!

12

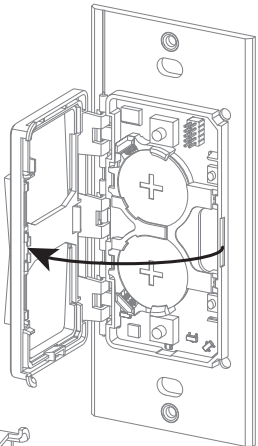


Changing the batteries

1. Remove the wallplate (if using a screwless wallplate, the mounting bracket does not need to be removed).

2. Find the indent in the base and use your finger to open the device by rotating the frame gently to the left using the hinge.

3. Place finger in gap as marked by arrows.



13



Changing the batteries (continued)

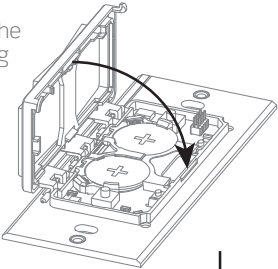
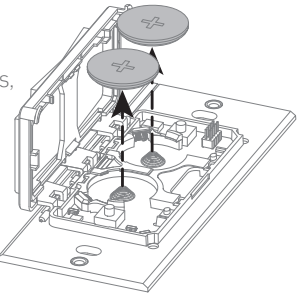
4. Gently lift batteries out of holder. While lifting batteries, press out on battery holder tabs as needed to release batteries.

5. Replace with CR2025 batteries only.

6. Close the device by rotating the frame gently to the right using the hinge.

7. Press down firmly in the corners until the device snaps closed.

8. Snap on the wallplate.



14

If at any time you are unsure or need help contact Leviton support or visit leviton.com/decorasmart.



Status LED

COLOR	ACTIVITY	STATUS
Not lit	N/A	Normal Operation.
Green	Solid	Button has been pressed (normal feedback) or device pairing confirmation.
Green	Fast Blink	Device is in Pairing Mode.
Amber	Slow Blink	Device has lost connection to its primary Decora Smart Device.
Red	Slow Blink	Low battery warning.



Diagnostic LED

If the Anywhere Companion is not functioning as expected the Status LED can be used as a diagnostic tool. Press the top rocker for at least 2 seconds but less than 7 seconds, then release. The device should blink a diagnostic code for two seconds.

COLOR	STATUS
Green	Normal operation; connected to a primary device.
Amber	Not connected to a primary device.
Red	Low battery warning.

15



What to do if...

If your Anywhere Companion is not performing as expected, visit leviton.com/decorasmart or contact Leviton's Technical Support team.

The Anywhere Companion will not pair to the primary Decora Smart device:

- Make sure you are pairing to a compatible Decora Smart device (see page 6) and that both the Anywhere Companion and primary are in range and in Pairing mode.

How do I know if I have a compatible primary Decora Smart device?

- Make sure your 5-digit part number starts with D3, D2, or DN. To locate the part number: For an in-wall device, remove the wall plate and find the 5-digit part number in the upper right hand corner of the strap. For a plug-in, the 5-digit part number is on the reverse side of the device.

The Anywhere Companion has an intermittent connection to its primary Decora Smart device:

- Make sure the Anywhere Companion is within a 50 ft. range of the primary device.
- This product is not designed to transmit through exterior surfaces. Environmental factors can impact wireless range. Before installing, consider materials such as concrete or steel reinforced floors, ceilings, walls, masonry, cinderblock, and reinforced materials such as plaster and stucco that may interfere with range.
- Check to make sure you do not have a low battery; see page 15 for how to check the battery level using the Diagnostic LED.

Can I control multiple Decora Smart devices with a single Anywhere Companion?

- No, however up to three Anywhere Companions can be paired to a compatible Decora Smart device.

How do I clean my device?

- To clean use a damp cloth with mild soap. **DO NOT** use disinfecting products, including foggers, sprays or other types of atomized cleaning agents.

Additional self-help resources can be found at leviton.com/decorasmart

16



Factory default reset

1. Hold the top rocker for 14 seconds.

2. After the first 7 seconds, the status light will turn AMBER. Continue to hold.

3. After 7 more seconds, the status light will quickly flash RED/AMBER.

4. Release the top rocker and the device will reset. This will remove all pairing associations.



Safety first

WARNINGS:

- This product is to be installed and/or used in accordance with electrical codes and regulations.
- For indoor use only.
- If you are unsure about any part of these instructions, consult an electrician.

CAUTIONS:

- Save this instruction sheet. It contains important technical data, along with testing and troubleshooting information, which will be useful after installation is complete.
- Leviton Decora Smart Anywhere Companions rely on wireless RF communication.
- Decora Smart Anywhere Companion devices use 2 CR2025 coin cell batteries ONLY. Do not use a rechargeable battery. Use of an improper battery may cause damage to the device.
- To avoid personal injury or death, keep new and used batteries out of the reach of children. Seek immediate medical attention if a battery is ingested and follow any other consensus medical advice.

Limited 2 Year Warranty & Exclusions

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 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.

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 DAWDC - Anywhere Dimmer Companion is 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 ICSED 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.

Copyright and Trademark Information

Decora and Decora Smart are the registered trademarks of Leviton Manufacturing Co., Inc., registered in the U.S., Canada, Mexico and China. Use herein of other third party trademarks, service marks, trade names, brand names and/or product names are for informational purposes only, are/ may be the trademarks of their respective owners; such use is not meant to imply affiliation, sponsorship, or endorsement. No part of this document may be reproduced, transmitted or transcribed without the express written permission of Leviton Manufacturing Co., Inc.