

The Industry's Most Intelligent Residential Circuit Breaker System

Take charge of your home electrical system with the award-winning Leviton Load Center. With safety features that exceed the UL Standard, intuitive LED diagnostics, optional smart functionality, and a sleek, modern enclosure, the Leviton Load Center takes managing your electrical system to the next level.



works with
my leviton

LEVITON[®]

The Leviton Load Center

Bring safety home.

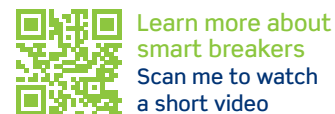
Single App Control with 

An industry first, the My Leviton app consolidates control of the Leviton Load Center's Smart circuit breakers and the Decora Smart® Wi-Fi® product lines, enabling users to seamlessly control load center activities and home lighting from anywhere in the world using their smartphone or tablet.

Available for download at



1. The UL943 standard exempts GFCI circuit breakers from detecting and warning when the trip solenoid and/or switching semiconductor fails in the "open" state, rendering the GFCI circuit breaker incapable of tripping in response to a fault condition, resulting in complete loss of GFCI protection.
2. Not applicable to Main breaker. All circuit breakers must be manually turned back ON.



Learn more about
smart breakers
Scan me to watch
a short video

To learn more
visit us at www.leviton.com/loadcenter

LEVITON[®]

Leviton Manufacturing Co., Inc.
201 North Service Road, Melville, NY 11747-3138
Telephone: 1-800-323-8920 • FAX: 1-800-832-9538
Tech Line: 1-800-824-3005
Mon-Fri 8am-10pm EST, Saturday 9am-7pm EST

© 2020 Leviton Manufacturing Co., Inc. All rights reserved.

CN-092320A





Make it Smart

Upgrade your entire panel or just one circuit at a time with optional Smart circuit breakers. Smart functionality is the ideal way to access your load center's data anytime via a smartphone, tablet or desktop using the intuitive My Leviton app.



How to Make a Leviton Load Center Smart

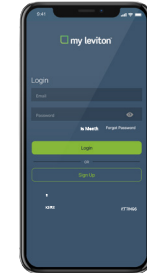
1
Install
the Hub



2
Add Smart
Circuit Breakers



3
Connect with the
My Leviton app



Safety Priority One

As the only GFCI circuit breakers on the market that exceed UL requirements¹, Leviton GFCIs create a new standard for home safety.

Superior GFCI/AFCI Protection

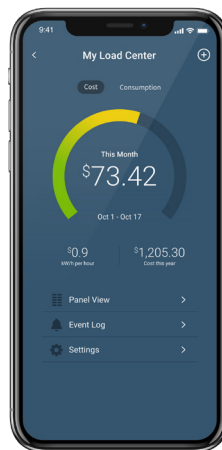
Leviton GFCI, AFCI and Dual Function circuit breakers feature our patented reset lockout and will not reset if ground- or arc-fault protection is compromised.

Why Risk Safety?

Other load centers may allow users to reset circuit breakers and unknowingly NOT be protected from shock or fire hazards.

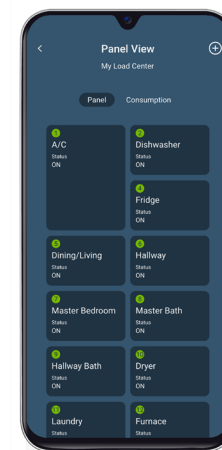
LED Diagnostics

Line-side powered LEDs remain lit, even when a circuit breaker is tripped, for easy identification of the type of fault (AF/GF).



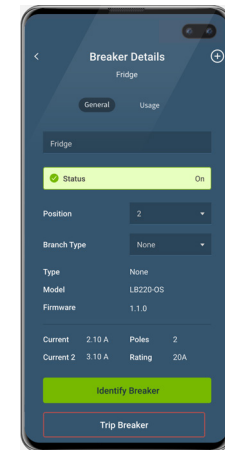
Energy Use

- View real-time energy consumption: total aggregate, individual circuit, or trends by day, week, month, and year
- Calculate your approximate total energy cost per month



Control

- Remotely turn OFF any circuit breaker²
- View system status in real time and detect if critical loads need to be addressed



Alerts & Updates

- Know when and why a circuit breaker trips, or if a load is ON too long or not drawing power
- Get the latest protection capabilities and newest features via remote firmware updates