

Troubleshooting

Before contacting customer support, here are some common resolutions to problems:

- Devices not getting power? Try pressing the Instant On button.
- Devices not going into Green Mode? Try optimizing your Power Smart Wall. See section titled, "Optimizing Your Setup".
- Device keeps turning off? Try optimizing your Power Smart Wall. See section titled, "Optimizing Your Setup".
- If circuit breaker is tripped, press the Reset button on the backside of Power Smart Wall.
- Check to ensure connection to power source is secure and that there is power at the source.
- Check the connections to the device to ensure they have not come loose.

Product Support

We are committed to providing our customers with first-class customer service and product support. For assistance, email iGo Product Support at support@igo.com or call 1-888-474-7593.

Warranty

We warranty all iGo branded products against defects in material and workmanship for two (2) years from the original date of purchase. Please see enclosed Safety and Warranty information sheet for details.

Product Registration

Receive one additional year of warranty coverage plus special member-only offers when you register your product at www.iGo.com/register. Registration helps us serve you better; Failure to register does not diminish your warranty rights.

Important Notices

This product is intended for indoor use only. Use only in dry locations. Do not use in tandem with another surge protector. Do not use with medical equipment.

Contents

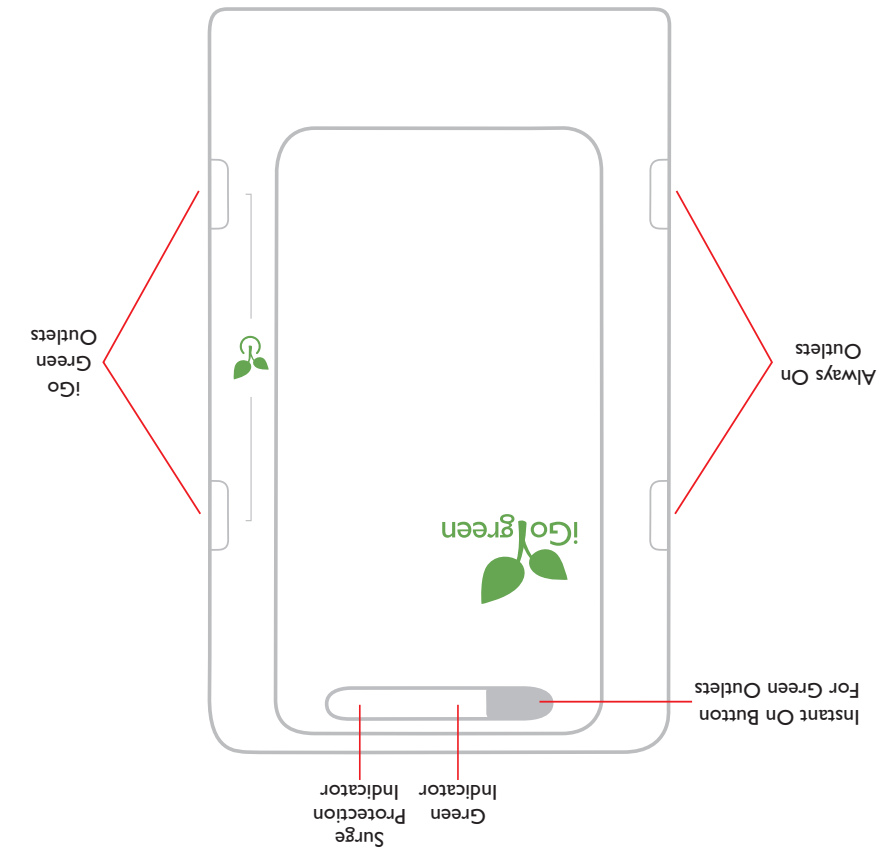
- Power Smart Wall

Dimensions

3.54 x 5.19 x 2.92"
(90 x 130 x 74 mm)

Specifications

Input 108-132 VAC; 50/60 Hz; 15A MAX
Surge Protection Rating: 1080 joules



P/N: 8040474-01



What is Vampire Power?

Just about everything plugged into your home and office sucks power from the wall, even when they're turned off. This is called standby power, or VAMPIRE POWER. Even devices meeting Energy Star guidelines suck Vampire Power.

The only true way to eliminate Vampire Power is to either unplug all your chargers or manually turn off your power strips...until now! Power products with iGo Green Technology shut off when they're not needed and provide full power when needed, automatically. Only iGo Green power products drive a stake through the heart of Vampire Power without you ever having to do a thing.

Questions?

Email us at support@igo.com

or

call 1-800-474-7593



Save Energy.

This product features iGo Green™ Technology, which automatically reduces standby power by up to 85%, conserving resources and saving money.

Be Powerful. Eliminate Waste.

Using one iGo charger with power tips instead of multiple chargers saves you money and produces less waste.

Visit iGoGreen.com for more information



Getting Started



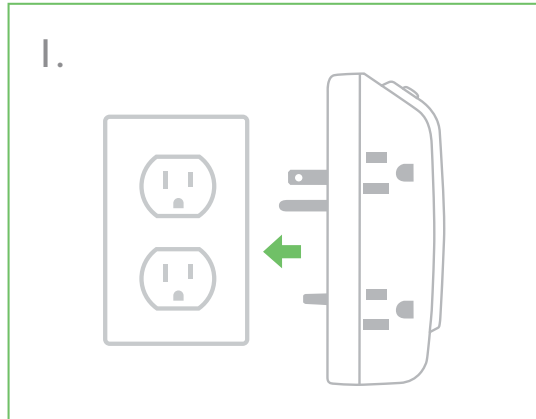
Congratulations on your purchase of an iGo Power Smart Wall power management system.

- With your Power Smart Wall you can now eliminate up to 85% of vampire power in your home, office and home theater.
- The Power Smart Wall makes it easy for you to conserve electricity.

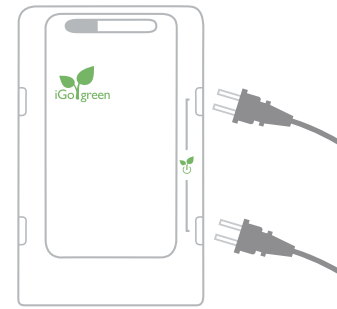
Your Power Smart Wall is designed to work right out of the box, however you can maximize your savings with the push of a button. Just follow these few simple steps to Optimize Your Setup and start saving even more.

Standard Setup

By following these steps the Power Smart Wall automatically senses the power needs of plugged in devices providing power when they need it and shutting down when they don't.



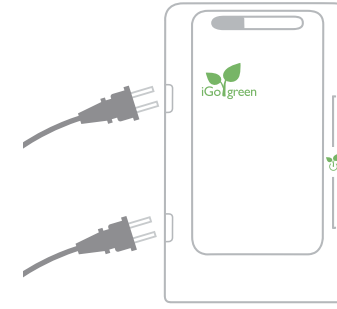
2. Plug your **Green Recommended** devices into the Power Smart Wall's Green outlets.



Green Recommended Devices

- | | |
|---|-----------------------|
| Laptop chargers | Televisions |
| Desktop computers | Home audio systems |
| LCD monitors | Game consoles |
| Local printers | Battery chargers |
| Consumer electronics chargers
(for mobile phones, Bluetooth headsets,
digital cameras, MP3 players,
GPS units, etc.) | DVD players |
| | CD players |
| | Electric toothbrushes |
| | Electric razors |

3. Plug your other devices into the Power Smart Wall's **Always On** outlets.



Always On Recommended Devices

- | | |
|--|---|
| Network Printers | Vacuum cleaners |
| Fax machines | Devices with heating elements
(e.g. coffee makers, hairdryers,
toasters, space heaters, etc.) |
| Telephones | Aquarium heaters or pumps |
| DVRs | Any device that could cause
injury or damage
(e.g. power saws, lawn mowers, etc.) |
| Devices with clocks | |
| Devices with a physical power
switch (e.g. lamps, fans, etc.) | |
| CRT computer monitors | |

4. When devices are off, disconnected or in standby, the Power Smart Wall enters "Green Mode" and will shut the Green outlets off.

When in Green Mode, the Green Indicator lights will flash slowly.

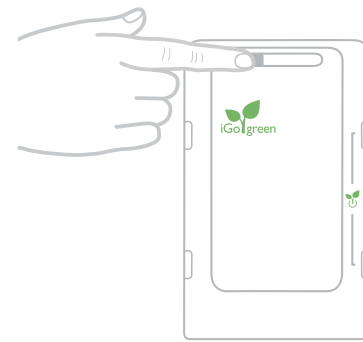


Every 30 minutes the Power Smart Wall checks to see if your devices need power.



If your devices need power, the Green outlets will provide it.

5. If you need immediate power, press the Instant On button once to wake up the Green outlets.



If Devices Are Not Going Into Green Mode

Group Similar Devices Together

Power Smart Wall's two Green Outlets are managed together. For best results, plug devices with similar power needs into the Green outlets.



Examples of High Draw Devices:
Desktop computers
Monitors
Printers
Game consoles

Examples of Low Draw Devices:
Mobile phones
Bluetooth headsets
Digital cameras
MP3 players

Optimize the Power Smart Wall's Behavior

When your devices are turned off or in standby, press and hold the Instant On button until the Green Indicator LED begin flashing rapidly and then release.

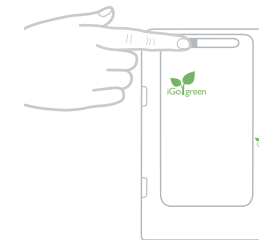


When the LED has stopped flashing, your Power Smart Wall will be set to recognize that your devices are off or in standby.

NOTE: This process should be performed during initial setup or anytime you change the devices that are plugged into the Power Smart Wall's Green Outlet.

Reset to the Original Factory Settings

Press and hold the Instant On button until the Green LED starts flashing, and continue to hold for 10-15 seconds until the LED stops flashing. Your Power Smart Wall is now restored to its factory settings.



NOTE: Unplugging or turning off the main power will not reset the Power Smart Wall.

Optimize Your Setup (optional)