



Intelligent
24/7 Remote control & automated scheduling



Budget Control
Instant saving & track energy usage



Safety
Over current protection



Voice Control
Hands-free appliance commands

SP-2101W V2



Smart Plug Switch with Power Meter Intelligent Home Energy Management

Ask and Receive.

Works with Amazon Alexa so you can use voice commands to control your lights and appliances without ever tapping your phone.

Connects to any appliance so you're truly the master of the house.

The Edimax Smart Plug Switch with Power Meter connects people to their homes, and the things they use every day. Designed to make homes more dynamic, functional and work better for modern lifestyles, Smart Plug products give users intelligent control over all of their home electronics.

The Smart Plug Switch with Power Meter plugs into any wall socket and enables you to switch or schedule a connected electronic device on/off from your smartphone. The embedded power meter allows you to monitor and manage power usage. The Smart Plug can be set to be switched off automatically when a user-defined usage limit is reached, while also send notification emails about power-related alarm events. Just plug an appliance into the Smart Plug Power Meter and see how this smart device can work for you and your home.

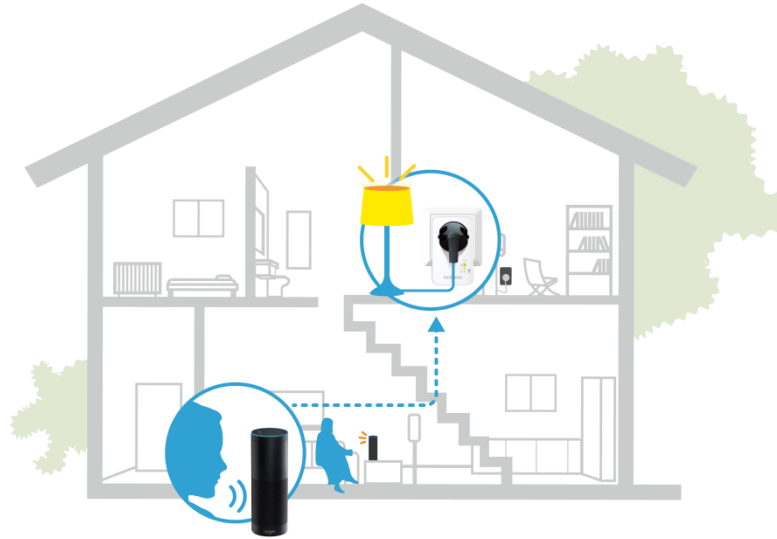
Edimax + Amazon Alexa

"Alexa, ask Edimax to turn on the light."



Voice cue control. Convenient.

Switch your electronics and appliances on or off via Amazon Alexa. *Talk to gain full control!*

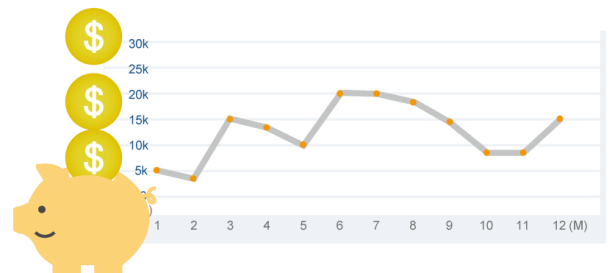


Monitor & Manage Your Power from Anywhere

Our Smart Plug with Power Meter is a new generation of smart plug for your home. Use your smartphone or tablet to switch things on or off and monitor the status and power usage of your appliances from anywhere. Get valuable data about power usage around your home. With daily, weekly and monthly stats available, the smart plug helps you identify where you can save energy. Presented in easy-to-understand visuals in our free smartphone & tablet home-management app, monitor, control and schedule have never been easier.

Instant Savings With Auto Budget

Start saving money right out of the box with our built-in budget feature. Set a daily, weekly or monthly power limit for your appliance and the Smart Plug will automatically switch off and give you an email alert upon hitting the limit. You can set the limit and view your history, in kWh or in real currency (\$s), for a genuine, easy insight into how much you spend on each appliance, and determine a switched off schedule or limit. Each Smart Plug with Power Meter stores your history for up to twelve months long. Analyze, find out exactly what's draining your budget, and min-max your appliance usage. You'll be surprised by how much you can save!



Easy Setup & Smart Notifications

Setup couldn't be any easier and is all done on your smartphone or tablet. Once the Smart Plug is up and running, email notifications can keep you updated with alarm events, which appliances and electronics are switched on/off via the EdiSmart app, and receive power usage reports and notifications of over budget! This helps you stay in a comfortable home environment while in full tracking control of the power usage of the intelligent, convenient, yet energy-busy home appliances.





Intelligent Home Control with Voice Commands

Helpful, Safe and Efficient

Build an intelligent, energy-efficient home with Smart Plugs, which are designed to make homes work better for modern lifestyles. A Smart Plug with Power Meter will keep you updated with helpful email alarm notifications and budget alerts, and can provide daily, weekly or monthly power usage reports. It offers a peace of mind that your home is safe - check the status of appliances remotely when you're out so you'll never have to worry about leaving something switched on again. Save money, lead an energy-efficient life and stay connected every day.

SOFTWARE FEATURES

- Works with Amazon Alexa voice services.
- Switch on & off via iPhone, iPad & Android devices.
- Build an intelligent, connected home with Smart Plug products.
- Real time power data and history with daily, weekly & monthly stats.
- Manual or scheduled controls.
- Automated power usage reports & email alerts.
- Quick setup using a smart phone/tablet.
- Automatic budget control feature.

ADVANTAGES

- **Save:** Save time and power
- **Safe:** Manage your home electronics anywhere/anytime
- **Smart:** Control your appliances from your smartphone or tablet

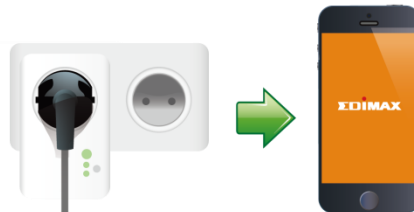


Three Steps Easy Smartphone Setup

- 1 Download and launch the free EdiSmart app. Create an Edimax account.



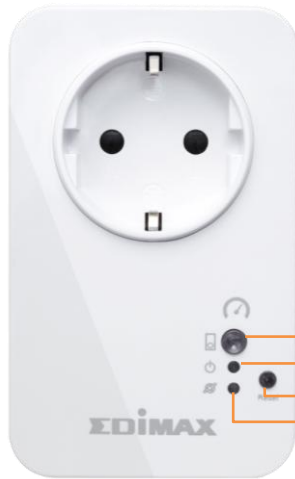
- 2 Plug the SP-2101W V2 into an outlet and connect it to your smartphone.



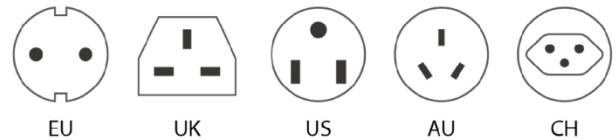
- 3 Open the EdiSmart app again to complete the installation.



Interface



- Manual Switch
- Device Power
- Reset
- Network



Specifications

SP-2101W V2 Smart Plug Switch with Power Meter Intelligent Home Energy Management

Dimensions	• 105mm (L) x 64mm (W) x 60mm (H)
Weight	• 180g
Connectivity	<ul style="list-style-type: none"> • Wireless IEEE 802.11b/g/n • Coverage: Up to 10M • Protocol: Client TCP/UDP, TCP/IP, HTTP/HTTPS
Radio Frequency	• 2.4GHz RF
Electrical	<ul style="list-style-type: none"> • Operating Voltage: 100–240VAC • Max. Load Capacity & Power Frequency: EU: 16A/230V~, 50/60Hz; UK: 13A/240V~, 50/60Hz; AU: 10A/240VAC~, US: 15A/120V~, 60Hz; CH: 10A/230V~, 50/60Hz
Power Meter	<ul style="list-style-type: none"> • Power information: Current (A) , Power (W), Energy (Wh) • Accuracy: $\pm 3\%$ (PF 1.0) • Data refresh: Every 5 seconds
Hardware Interface	<ul style="list-style-type: none"> • LED Indicator: Power, Switch, Network • Buttons: Reset, Switch
Management	<ul style="list-style-type: none"> • Switch your electronics and appliances on or off via Amazon Alexa or EdiSmart App over iPhone, iPad & Android devices. • Overcurrent protection. • Automated scheduling to control, monitor & manage your power. • Real time power data and history with daily, weekly & monthly stats. • Quick setup using iPhone, iPad & Android devices. • Upgradable Firmware • Email notifications • Schedule control • Budget control
Operation Conditions	<ul style="list-style-type: none"> • 32°F–104°F (0°C–40°C) • 5–80%RH (non-condensing) • Indoor use only

*Maximum performance, actual data rates, and coverage will vary depending on network conditions and environmental factors. Product specifications and design are subject to change without notice.
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