SMART ENERGY SAVING POWER STRIP

STRIP-SPS-01

works with Ok Google | WORKS WITH amazon alexa | Controlled Via Tuya Smart APP | FC | RoHS | c ETL us | IoT TITLE 20 | Available on the App Store | ANDROID APP ON Google play



TIER 2 PLUS ADVANCED POWER STRIP

Saving over US$300 on energy bills in 5 years.

Product Description:

The SPS-01 Smart Power Strip combines advanced technology with user-friendly features to simplify your life and save energy. Control your devices effortlessly using your smartphone (iPhone or Android) via the free app, available on the Apple App Store and Google Play. It also works with Google Assistant and Amazon Alexa for seamless voice control.

Key Features:

*Smart Control: Manage the power strip locally or remotely through the app, even without an internet connection.
*No Hub Required: Connects directly to your Wi-Fi.
*Multi-Sensor: Includes an optional IR and PIR sensor that detects movement, keeping devices on while someone is present and automatically turning them off after they leave.
*Infrared Remote Compatibility: Control the power strip using any standard IR remote.
*Auto-Off Timer: Set the power strip to turn off after 1, 2, or 8 hours. A 15-minute flashing alert warns you before shutdown, and you can extend the timer with a button press.

Outlet Configuration:

* 2 always-on outlets
* 5 smart energy-saving outlets (controlled as one group)
* 1 individually controlled smart outlet (energy-saving outlet)

Energy Efficiency:

The SPS-01 helps reduce power consumption by automatically turning off energy-saving outlets when connected devices are not in use. Over its 5-year lifespan, it can save you up to $300 on energy bills.

Advanced Features:

Advanced Multi-Sensor Control: Combines IR and PIR sensors for precise motion detection and remote control, ensuring devices are only powered when needed.
Voice Command Integration: Fully compatible with Google Assistant and Amazon Alexa for hands-free control.
Device Detection: Automatically shuts off energy-saving outlets if no devices are in use.
App Functionality: Set timers, monitor power consumption, and receive alerts for malfunctioning devices.
Whether you're at home or away, the SPS-01 Smart Power Strip offers unparalleled convenience, energy savings, and smart control for a more sustainable lifestyle.

Multi-Sensor

＊ Qualified Product for PG&E Programs



SPS-01 Specification	
Control:	Smartphone (iPhone or Android) via the free app, Google Home and Amazon Alexa for voice control
Number of Outlets :	8
Always on outlet:	2
Smart & energy saving outlet:	5 smart energy-saving outlets (controlled as one group)
Smart outlet:	1 individually controlled smart outlet（energy-saving outlet)
Auto of f (for energy saving outlets):	within 1 min after all devices are at standby mode.
Multi Sensor:	Includes IR remote control and motion detection.
Infrared Receiver	External with 3 m cable (direct plug in power strip), any Infrared remote control can be used.
Preset of f modes:	1, 2, 8 hours to be continue by press remote control.User customization can be done by using the App.
Motion Detection:	The sensor keeps devices on while someone is in the area, range 18 Fl.Or any specified time setting via App.
Wireless Type:	Wi-Fi 2.4G & Bluetooth 5.2
Remote control:	No gateway required
Total Surge:	2000 Joules / 45,000 Amps for all outlets
UL 1449 SPD Rating:	Type 3; In: 3 kA; VPR: 900 V (L-N / L-G / N-G)
Input Current:	15 Amps RMS via circuit breaker
Over-Current Threshold:	15 Amps RMS
Relay Endurance:	Over 100,000 switching cycles at 15 Amps
Operating Voltage:	120 V AC +/- 10%
Maximum Output Current:	15 Amps RMS
Max Total Load:	1,800 W
Standby Power Consumption:	< 0.9W @ 120 V / 60 Hz
Power Cord Length:	4 ft (1.22 m) with angled plug
Dimensions:	16.54 in L x 2.72 in W x 1.57 in D(420 mm L x 69 mm W x 40 mm D)
Weight:	1.85 lb (830 g)
Color:	Black
Certification/Standard:	ETL Listed (UL 1363:2023, UL 498:2017, UL 60730-1:2024, UL 1449:2021, UL 62368-1:2025; CSA C22.2#308:2018, CSA C22.2#42:2010, CSA C22.2#269.3:2017, CSA E60730-1:2025, CSA C22.2#62368-1:2025), FCC (ID:2BU9L-SPS-01)
Operating Temperature:	32 °F to +158 °F (0 °C to +70 °C)
Environment:	Indoor use only
Warranty:	2 years warranty for manufacturing defects.

SMART FEATURES & USAGES

Download the free app from the Apple Store or Google Play by searching for "Tuya." Once installed, input your Wi-Fi password, and the SPS-01 power strip will pair within seconds. You can also pair the SPS-01 with Google Home or Amazon Alexa, just like you would with other smart devices. The SPS-01 can be controlled synchronously through Google Home, Amazon Alexa, the Tuya App, and any remote control. Additionally, if your phone isn't nearby, you can manually turn the power strip on or off by pressing the button on the device.

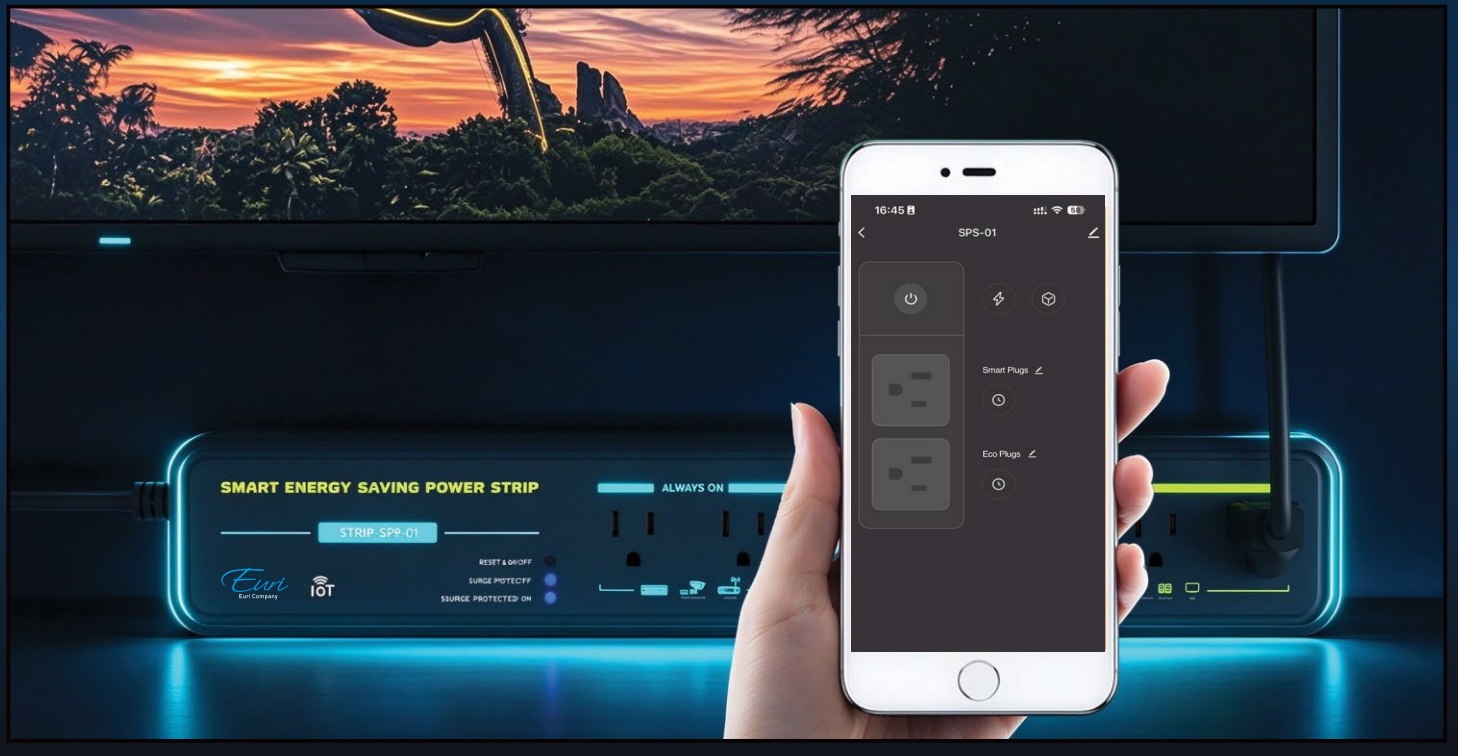
1) Transform Traditional Electronics into Smart Devices

Simply plug your traditional electronics into any of the 6 controllable outlets (5 grouped + 1 individual), and they can be controlled remotely via the app or through voice commands using Google Home or Amazon Alexa. You can also assign custom names to each device within the app for easy identification.



2) Track Electricity Consumption with Smarter, More Efficient Usage Insights

Gain valuable insights into your energy usage with the SPS-01's electricity tracking feature. Monitor and optimize your consumption for a more efficient and eco-friendly lifestyle.



3) Remote Control: Manage All Electrical Switches Effortlessly from Anywhere

Home appliances connected to the smart plug can be controlled remotely via the mobile app. Whether you're at home or away, you can monitor and manage the status of your electrical devices with ease.



4） Timer Switch with Countdown Functionality for Precise On/Off Control

Intelligent Timing: Schedule your household appliances to turn on or off automatically, eliminating the need for manual operation and making energy-saving effortless.

Intelligent Countdown: Set a countdown for appliances to turn on or off . For example, program your cof fee machine to start brewing at 8:00 AM, so your coffee is ready when you wake up.



5) Fault Alarm: Provides an Additional Layer of Security and Protection

The SPS-01 offers enhanced safety by automatically detecting and reporting equipment failures or current overloads. You'll receive timely alerts to ensure your devices are protected.



6) The power strip can be switched on and off using voice control



For product inquiries or more information, contact us at info@eurilighting.com

Remark:

If users do not set up the SPS-01 with their smartphones during the startup procedure within 3 minutes, the SPS-01 will disable the smart features and act as a normal Tier 2 Power Strip. Users can reset it at any time by pressing the reset button for 3 seconds.