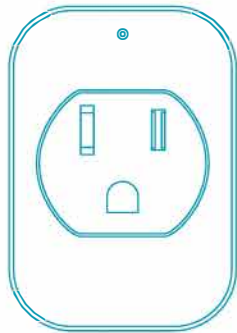




Smart Power Outlet



QUICK STRAT GUIDE

Enjoy a Better Smart Life

Model#DPS1101S

Thank you for purchasing Our Smart Power Outlet. We are excited to making your life easier, safer, and peace of mind into your home and on your phone.

Remote Access

Control & monitor your favorite home devices from virtually anywhere on your phone

Must have internet connection in the home and on the phone

Multiple Timers

Schedule your home devices for automatic on/off control that functions when you are away from home

Voice Control

Turn home devices in & off through your voice by Amazon Alexa.

Set Scenes

Control your connected appliances and system by scenes you set

Multiple scenes contain back home, leave home, sunrise, good night

Device Sharing

Support multiple user to collectively control the same device

Manual Press

Use the device as a manual switch by pressing the button on the top side

Package Contents

1x
Smart Power Outlet



1x
Quick Start Guides



1x
Warranty Card



Installation

①

Download the free Sonicgrace App from the Google Play or Apple App store onto your phone

APP Download



②

Plug Smart power outlet into a power outlet that you want to control.

③

Launch the App and walk through the simple installation.

④

Add and select the device type to pair to your smart phone

For the second device, touch "+" in the top right corner of your phone to select the device type you want to add.

⑤

Power on the Smart Power Outlet and set that red indicator light to flash according to the setting steps in app.

⑥

Enter your Wi-Fi Password to your home network to connect smart power outlet to your smart phone, then enjoy remote access

Indicator State:

Red normally on:

Input of Smart power outlet on.

Red flash:

Waiting for the configuration.

Blue normally on:

Smart power outlet on

Blue off:

Smart power outlet off.

Specification

Input Voltage: AC100V~240V

Power frequency: 50~60Hz

Output Voltage: 100V-240V

Max load current: 10A

Output power: 1250W max

Wi-Fi: 2.4G

Size: 58mmx 41mmx 30mm

Working temperature& humidity:

Troubleshooting

Q: I am having trouble getting my smart phone to connect to my Smart Power Outlet.
A: When experiencing difficulties, try the following steps:

1. Confirm red indicator light rapidly flash, if not, set the red light flash following setting steps in app.
2. Try to connect again.

For further troubleshooting please contact us at: support@k-element.com



FCC Notice:

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.

Note: 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.

Warning: Changes or modifications to this unit not expressly approved by the part responsible for compliance could void the user's authority to operate the equipment.

FCC Radiation Exposure Statement

This equipment complied with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

IC Notice:

This device complies with Canada Industry licence-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.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- (1) l'appareil ne doit pas produire de brouillage;
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.