

**Wi-Fi Smart Power Strip**  
Model: LTS-6A-W5  
ITM.: 1229009



**Quick Start for CE Smart App**

1. Use your mobile device to scan the QR code below or search for “CE Smart” in the App Store or Google Play to download and install the App. For iPad’s select “iPhone Only” option in the App Store to locate CE Smart App.

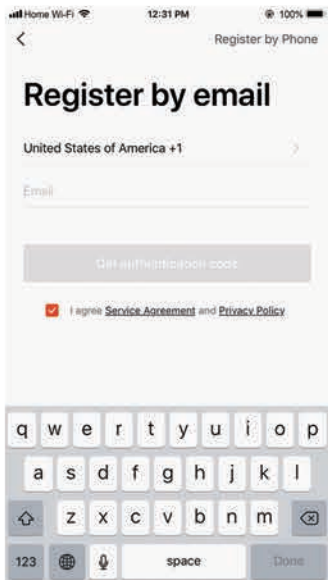


2. Connect mobile device to your 2.4GHz Wi-Fi network. Please note this Smart Power Strip can only be connected via a 2.4GHz network.

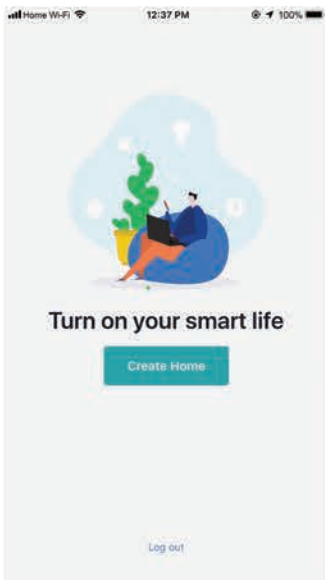


3. Launch CE Smart and follow the in-app instructions to connect the Smart Power Strip to your network.

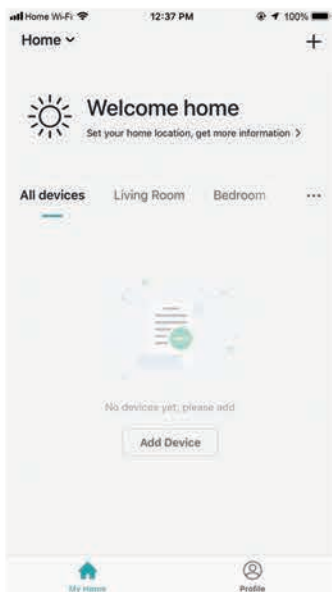
a. Register/Log in to CE Smart using email or phone #



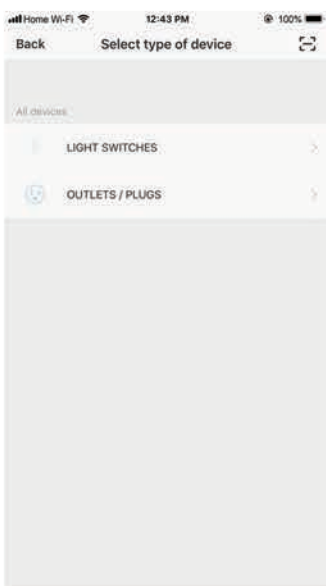
b. Create Home



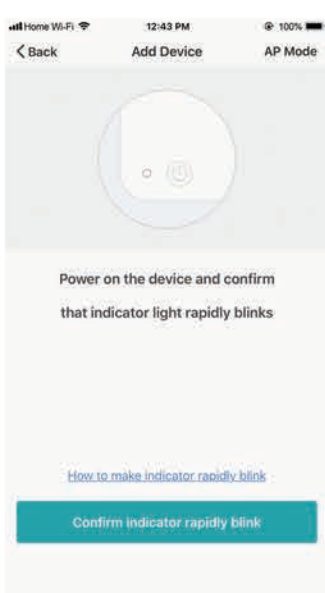
c. Click Add Device or "+" sign



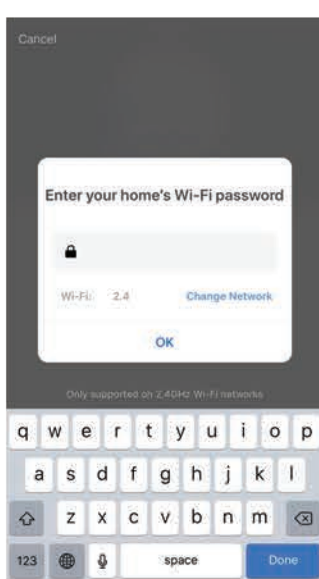
d. Select type of devices



e. Select rapid blink, click Confirm



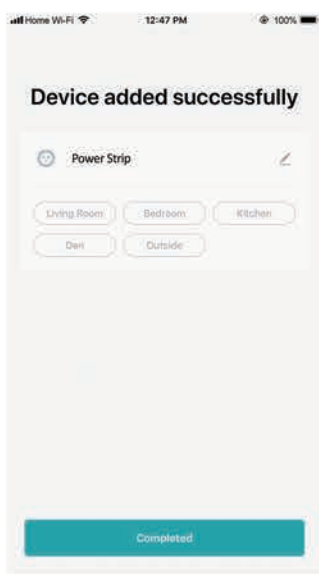
f. Enter Wi-Fi password



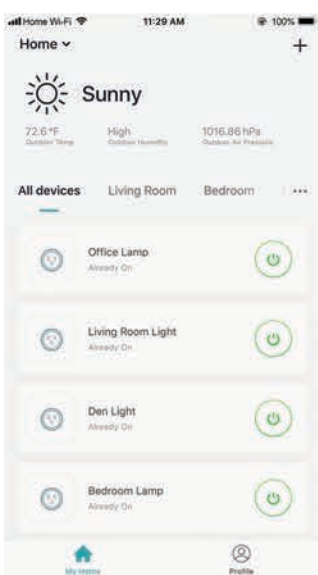
g. Connecting device



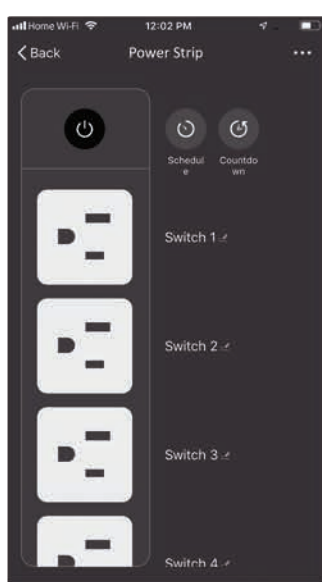
h. Edit Name or Tap "Completed"



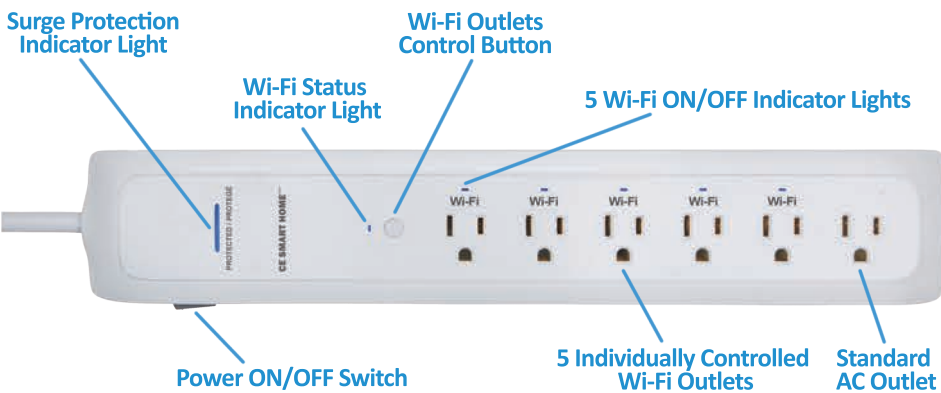
i. Device Home Screen



j. ON/OFF Control



**Wi-Fi Smart Power Strip:**



**CE Smart App Reference Guide:**

For additional information and the detailed CE Smart App Reference Guide, please visit our website at [www.CESmartHome.com](http://www.CESmartHome.com).

**Add Device + Normal Mode (Default Method)**

- Tap "Add Device" or the "+" in the upper right corner of the screen to enter device connection page.
- Select Device Type: Select “Outlet/Plugs”.
- There are two Wi-Fi network connection methods (Normal Mode and AP Mode.) Normal Mode is the default and connects via your 2.4GHz Wi-Fi channel only. (Does not work with 5GHz channel.) Normal mode allows you to connect several CE Smart devices at the same time.
- For Normal Mode, please make sure the indicator light on the power strip is set to flashing rapidly (2 times per second).
- To set quick flashing connection mode, press Wi-Fi power button to turn on device, press again to turn off device.
- Press the Wi-Fi power button and hold for 10 seconds until blue indicator light starts rapid flashing. If steady blue light turns on, press and release the button to get blue light quickly flashing.
- Tap “Confirm indicator rapidly blink.”
- Enter your 2.4GHz Wi-Fi password and tap “OK” to enter the device connection process.
- Device Connection Process will begin and connect device.

# INSTALLATION INSTRUCTIONS

### AP Mode (Access Point)

- Tap “AP Mode” in upper right screen.
- Connect your phone to 2.4GHz Wi-Fi.
- In AP Mode your device broadcasts a device name in your phone’s Wi-Fi settings that allows the Wi-Fi device to connect to your network. AP mode allows you to connect devices one by one. Use this alternate method if not able to connect the device to your network in Normal Mode.
- Make sure the device's indicator light is slowly flashing (1 time every 3 seconds). Press Wi-Fi power button to turn on device, press again to turn off device. Press and hold Wi-Fi power button for 10 seconds to set blue indicator light to fast flashing. Press and hold again until blue indicator light slowly flashes.
- Tap “Confirm indicator slowly blink”.
- Enter your 2.4GHz Wi-Fi password and tap "OK."
- Tap "Go Connect" to Open Wi-Fi Settings to locate Device's Access Point Wi-Fi name.
- Locate then Tap to Connect to the Wi-Fi device name, i.e. CE Smart\_XXXX.
- Go back to CE Smart app.
- Device Connection Process will begin and connect device.

Not all Wi-Fi installations are the same. If you are having trouble connecting your device, please ensure your phone/tablet being used to connect the device is connected to your 2.4GHz Wi-Fi band only. Try connection in both Normal Mode and AP mode. Visit our website, [www.cesmarthome.com](http://www.cesmarthome.com), for FAQs and help troubleshooting.

After you have succesfully set up the CE Smart app and your device(s) you may control them remotely from your mobile device using a Wi-Fi or Cellular connection.

Works with Amazon Alexa, the Google Assistant and Siri Shortcuts.

## SPECIFICATIONS

Maximum Input Voltage (VAC)	125 VAC
Nominal Input Frequency (Hz)	60Hz
Maximum Output Power (Watts)	1875W
Maximum Line Current (Amps)	15A
Cord Type	SJT 14AWG/3C, 3FT
Indoor	Indoor Only
Joules	450J
VPR	700V (L-N), Type 3 SPD
Network Requirements	Wireless router supporting 2.4 GHz wireless band
Smart Device Compatibility	Remote Control Devices using Cellular Data or Wi-Fi Android smartmobile device running Android 4.2 or above iPhone/iPad running iOS 8 or above CE Smart App 2.3.0 or higher
Certifications	ETL & CETL Listed, FCC, IC
Standards	Conforms to UL STD. 1363, 1449 and 60730-1 Certified to CSA STD.C22.2#308, 269.3 and E60730-1
FCC ID	FCC ID 2AMQ8-WIFI-011
IC	IC 23878-WIFI011

### FCC Compliance:

This device complies with part 15 of the FCC rules and the Industry Canada license-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. This device complies with RSS-247 of Industry Canada. Operation is subject to the condition that this device does not cause harmful interference.

Changes or modifications not expressly approved by the party responsible for compliance could void the user’s authority to operate the equipment.

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.

This equipment complies with Canada radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20cm between the antenna of this device and your body.



## WARNINGS

- Plug directly into a standard grounding 15A wall receptacle (not into an extension cord or wall tap.) Unit is not intended for use with 20A or GFCI wall receptacles.
- Risk of Electric Shock**  
DO NOT use in wet or damp locations.  
Keep children away from Wi-Fi plug, outlets and cords  
For indoor use only  
Fully insert plug
- Risk of Fire**  
DO NOT exceed recommended electrical ratings  
DO NOT use with extension cords  
DO NOT remove ground pin (middle pin)  
DO NOT use with precision timing devices where inaccurate timing could be dangerous  
DO NOT use with devices that should not be operated unattended (heaters, burners, etc.)

This product is designed to limit damage to electronic devices from electrical surges of less than 450 joules. Consult the manufacturer of devices plugged into this product and/or a licensed electrician to confirm appropriate protection levels. This device is not a lightning arrestor, so it will not afford protection when lightning strikes nearby power lines, the house, service entrance or antennas.

### CAUTION:

TO REDUCE THE RISK OF ELECTRIC SHOCK, USE ONLY INDOORS  
RISK OF ELECTRIC SHOCK. DO NOT PLUG INTO ANOTHER RELOCATABLE  
POWER TAPS OR AN EXTENSION CORD, USE ONLY IN DRY LOCATION

This device features an internal protection that will disconnect the surge protective component but will maintain power to the load · now unprotected. If this situation is undesirable for the application, follow the manufacturer’s instructions for replacing the device.

Do not install this device if there is not at least 10 meters (30 feet) or more of wire between the electrical outlet and the electrical service panel.

**LIMITED 1 YEAR MANUFACTURERS WARRANTY:** ALL CHARGING ESSENTIALS PRODUCTS MUST BE INSTALLED AND USED IN ACCORDANCE WITH THEIR INSTRUCTIONS, INCLUDING INSTRUCTIONS PROVIDED WITH THE CHARGING ESSENTIALS PRODUCT PACKAGING OR PROVIDED ON THE PRODUCT ITSELF. AT THE DISCRETION OF CHARGING ESSENTIALS ANY DEFECTIVE PRODUCT WILL BE REPLACED OR THE PURCHASE PRICE REFUNDED. THIS WARRANTY SHALL IN NO EVENT EXCEED AMOUNTS PAID BY CUSTOMER TO CHARGING ESSENTIALS OR ITS AFFILIATES FOR THE CHARGING ESSENTIAL PRODUCTS INVOLVED, AND EXPRESSLY EXCLUDES COVERAGE OF ANY DAMAGE TO FIXTURES, LAMPS OR THIRD PARTY PRODUCTS OR ELECTRONICS.

CUSTOMER SERVICE: 1-877-941-2525  
M-F 9:00 a.m. - 4:00 p.m. Central time/English, French

Email: Visit [www.cesmarthome.com](http://www.cesmarthome.com) and click "Contact us" to submit a ticket.

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