

Smart Outlet user guide

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Aeotec Smart Outlet is designed to control plugged devices without Aeotec [Smart Home Hub](http://aeotec.com/smarthings) (<http://aeotec.com/smarthings>). It's powered by Aeotec Wi-Fi technology.

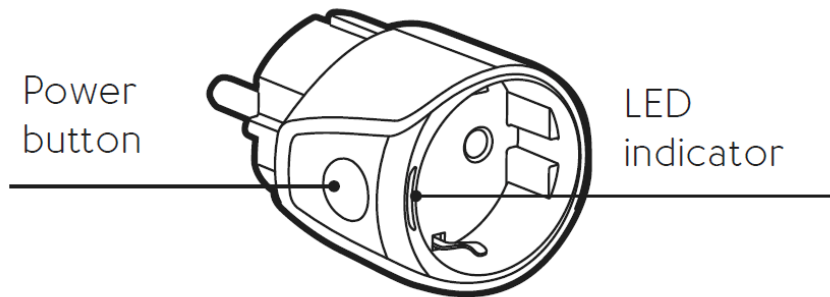
Aeotec Smart Outlet requires the SmartThings app, which is available on iOS or Android mobile phones.



Familiarize yourself with Aeotec Smart Outlet

Package contents:

1. Aeotec Smart Outlet
2. User manual

**Important safety information.**

- Read, keep, and follow these instructions. Heed all warnings.
 - Clean only with a dry cloth.
 - Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
 - Only use attachments and accessories specified by the Manufacturer.
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Connect Aeotec Smart Outlet

There are 3 different methods to pair your Aeotec Smart Outlet, each set of steps will be provided for each connection method.

1. Auto-detect pairing

1. **Open SmartThings App**
2. **Plug** Aeotec Smart Outlet **into the socket.**
3. When the plug is **automatically recognized** by SmartThings, tap on **add.**
4. **Login** with your SmartThings/Samsung account.
5. **Connect** to the **Wi-Fi of Smart Outlet** when prompted
6. Select your **Wi-Fi SSID** and enter your **Wi-Fi password.**
7. Choose a **Room** for the device and touch **OK.**

2. SmartThings device catalog

1. From the Home screen, tap the **Plus (+)** icon and select Device.
2. Select **Partner Devices**, Select **Aeotec -> Plugs -> Aeotec Wi-Fi Smart Plug.**
3. **Follow the instructions** in the SmartThings app.
4. When the **plug** has been **recognized, tap on it.**
5. **Login** with your SmartThings/Samsung account.
6. **Connect** to the **Wi-Fi** of the Smart Outlet when prompted
7. Select your **Wi-Fi** and enter your **Wi-Fi password.**
8. Choose a **Room** for the device and touch **OK.**

3. Scan Nearby pairing

1. From the Home screen, tap **Plus (+)** icon and select Device.
 2. Press **“Add device”.**
 3. Press **“Scan Nearby”.**
 4. Select your Smart Outlet when it appears.
 5. Follow the further instructions in the App until your Smart Outlet is connected.
 6. Choose a **Room** for the device and tap **OK.**
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Using Aeotec Smart Outlet

Aeotec Smart Outlet is now a part of your Smart Home Hub network. It will appear as a Plug or Switch widget that can display status and overall power consumption.

Its device information can be fully viewed in SmartThings app by:

1. Open SmartThings
2. Scroll down to your **Aeotec Smart Outlet**
3. Then **tap Aeotec Smart Outlet widget**.
4. On this screen, it should display:
 - ON/OFF
 - Watt Meter
 - Consumption meter
 - Timer
 - On-Time
 - Off-Time

You may use Smart Outlet in an Automation to control your SmartThings home automation network. To learn more about programming **Smart Home Hub automations**

(<https://aeotec.freshdesk.com/a/solutions/articles/6000240462>), follow that link.

LED display

ON	Blue light is solid on, the device is connected to WiFi and server, and the relay is in an ON state.
OFF	Blue light is solid off, the device is connected to WiFi and server, and the relay is in an OFF state.
Slowly Blinking	The device is not connected and awaiting pair/setup.
Quickly Blinking	The device is attempting to connect to Wi-Fi and SmartThings server, or the device is updating firmware.

Factory reset your Aeotec Smart Outlet

Aeotec Smart Outlet can be factory reset at any time if you come across any issues, or if you need to re-connect Aeotec Smart Outlet.

1. **Press and hold** the Action Button for **5 seconds** to manually factory reset Aeotec Smart Outlet.
2. After the reset, the Smart Outlet's LED should blink blue slowly.
3. **Unplug** the Smart Outlet and **plug it in again**.
4. Try connecting Smart Outlet again. Consider a closer location to your Wi-Fi Router for connecting it, and then move it into its installation location.

Next to: [Aeotec Smart Outlet technical specification](#)

(<https://aeotec.freshdesk.com/support/solutions/articles/6000274374-smart-outlet-technical-specifications>)