

ROKU

Outdoor Smart Plug SE

Quick Start Guide



What's included

- A** Roku Outdoor Smart Plug SE
- B** 24mm M3 screw
- C** Bracket screw
- D** Drywall anchor
- E** Bracket



B



C



D

E



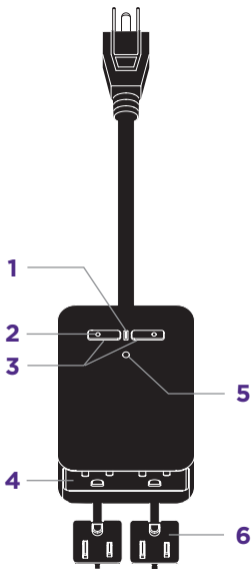
A

What you'll need

- GFCI outlet
- Screwdriver (if mounting)
- Your smartphone

**GFCI
Outlet**



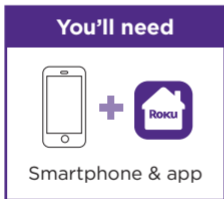


- 1 Status light
- 2 Power light
- 3 Power buttons
- 4 Power sockets
- 5 Light sensor
- 6 Weatherproof socket covers

Let's get started

STEP 1: Download the Roku Smart Home app

Scan the QR below to download the Roku Smart Home app on your smartphone. Sign in with your Roku account or create one.



Message & data rates may apply.

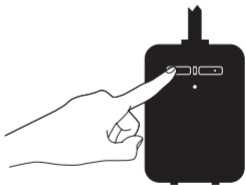
STEP 2: Insert plug

Insert your outdoor smart plug into a power outlet. The status light will begin flashing **BLUE** to show it's in pairing mode. If it's not flashing **BLUE**, press and hold the Power button until it begins to flash.



STEP 3: Pair to app

In the Roku Smart Home app, tap the “+” button, then “**Add Device**” to find “**Outdoor Smart Plug.**” Follow the instructions to finish setup.



What's that light mean?

Status Light	State
BLUE - Slowly flashing	Connecting to Wi-Fi®
BLUE - Quickly flashing	In pairing mode
BLUE - Solid	Connected and working

Power light	State
White - Solid	Socket power on
NO LIGHT	Socket power off

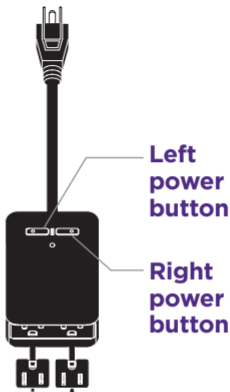
How it works

Turning the sockets on/off

Press the left or right power button to turn each socket on or off.

Resetting your plug

Press and hold one of the power buttons for 3 seconds to reset your smart plug.



Use the **Roku Smart Home app** to control your smart plug from anywhere.

WARNING

Mount vertically with the receptacles facing downward and at least 2 ft above the ground. For outdoor usage, use this product with ground fault circuit interrupter (GFCI) outlet.

FCC WARNING

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

FCC RADIATION EXPOSURE STATEMENT

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled

environment. This equipment should be installed and operated with minimum distance 20 cm between the radiator & your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Need help?



Setup
videos



Common
questions



Tips and
tricks

Visit go.roku.com/plugs

Roku

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