

7+ Million Users

2 Year Warranty

Control by Voice

Control from anywhere

Smart Action Ecosystem

Set Schedules

Leading Smart Home Brand

Launched in 2015, Kasa Smart quickly became a leading smart home brand giving convenience, fun, and security to over 7 million delighted users and has garnered praises from PCMag, Wirecutter, and more. Users can control their lights, appliances, and view security camera footage from anywhere, anytime. Kasa offers terrific synergy between devices for enhanced automation.

Kasa Best Sellers
Visit the Store

Smart Wi-Fi Plugs
Visit the Store

Swipe to Learn More

From the manufacturer

Compact Design. Full Control.

works with the Google Assistant

works with alexa

Kasa Evolve Smart Actions

Readers' Choice

Kasa Smart Plug HS103

Voice Control

Control from Anywhere

Grouping

Voice Control

Free up your hands by using simple voice commands with Alexa and Google Assistant.

"Alexa, Turn on the Kitchen Light."

"Alexa, Turn off the fan."

ACTION

Motion detected by camera

TRIGGER

Lights turned on automatically with KASA smart plug

Smart Actions

Create interactions with your plug and other Kasa products. Connect a lamp to your plug so that when your camera detects motion, your light turns on.

App Features

Scheduling
Schedule your connected devices to turn on and off automatically at specified times.

Count Down Timer
Set a timer for your connected appliance to automatically turn off when the time runs out.

Away Mode
Away Mode will automatically turn on and off connected appliances, like lamps, to make it appear as if you're home.

Run Time & Usage
View run times to track usage and cut down on energy consumption.

Simple Setup

1

Download and launch the Kasa app (Android, iOS)

2

Add the plug to your account using in-app instructions

3

Connect your appliance and enjoy.

A Brand You Can Trust



This Kasa device has been rigorously tested for safety with UL certification

7M+

CUSTOMERS

Trusted and reliable with over 7 million users



Kasa product and app are designed and developed in Silicon Valley



Creating a True Smart Home Experience.