TP-Link | **kasa** smart

Smart Wi-Fi Plug

HS100

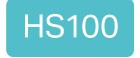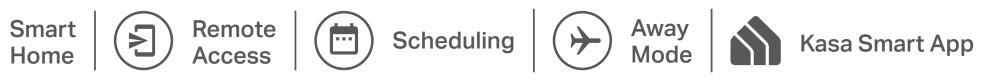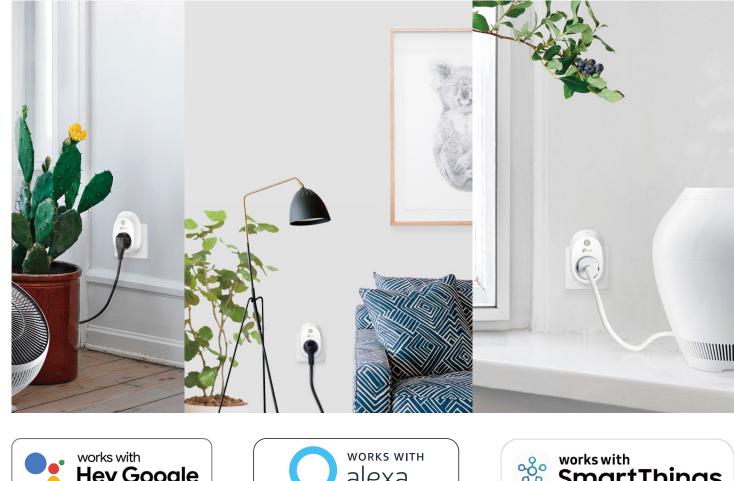Smart Home | Remote Access | Scheduling | Away Mode | Kasa Smart App

Highlights

Easily Manage Your Home Electronics Anytime, Anywhere

Download Kasa Smart to easily set up your plug, and manage your home electronics anywhere in the world with a tap of your smartphone. You can also schedule the Smart Plugs to automatically power electronics on and off as needed.

Control Your Devices with Voice Commands

Use Kasa Smart to pair TP-Link smart home products with Amazon Alexa, Google Assistant or SmartThings, giving you the ability to control your home with voice commands.

works with **Hey Google**

WORKS WITH **alexa**

works with **SmartThings**

Features

Ease of Use

· **Anywhere and Anytime** – Easy setup and control devices connected to the Smart Plugs anywhere with the free Kasa app

· **Schedule and Timer** – Schedule the Smart Plugs to automatically power electronics on and off as needed, like setting lights to come on at dusk or turn off at sunrise

· **Smart Actions** – With Smart Actions, your Kasa devices can work together to create a smarter smart home

· **Grouping** – Use Grouping to combine your Kasa devices with other Kasa Smart devices for seamless control with one single tap on your smartphone

Compatibility

· **Works with Amazon Alexa or Google Assistant** – You can pair the Smart Plugs with Amazon Alexa or Google Assistant for voice control

· **Compatible with Android, iOS** – The free Kasa app lets you run Smart Plugs from any Android (5.0 and higher) or iOS (iOS 10 and higher) devices

· **Works with SmartThings** – Control and manage your Kasa devices with SmartThings

Specifications

Working Status

- Input voltage: 100 - 240VAC
- Output voltage: 100 - 240VAC
- Maximum Load: 16A
- Maximum Power: 3.84KW

Network

- Protocol: IEEE 802.11b/g/n
- Wireless Type: 2.4GHz
- System Requirements: Android 5.0 and higher, iOS 10 and higher

General

- Package Contents:

  Smart Wi-Fi Plug HS100

  Quick Start Guide

- Certifications: CE, RoHS
- Material: PC
- Buttons: Power Button, Settings Button
- Operating Temperature: 0 ºC ~ 40 ºC (32°F ~ 104°F)
- Operating Humidity: 10%~90%RH, Non-condensing

www.tp-link.com