



# Kasa Smart Wi-Fi Plug Mini



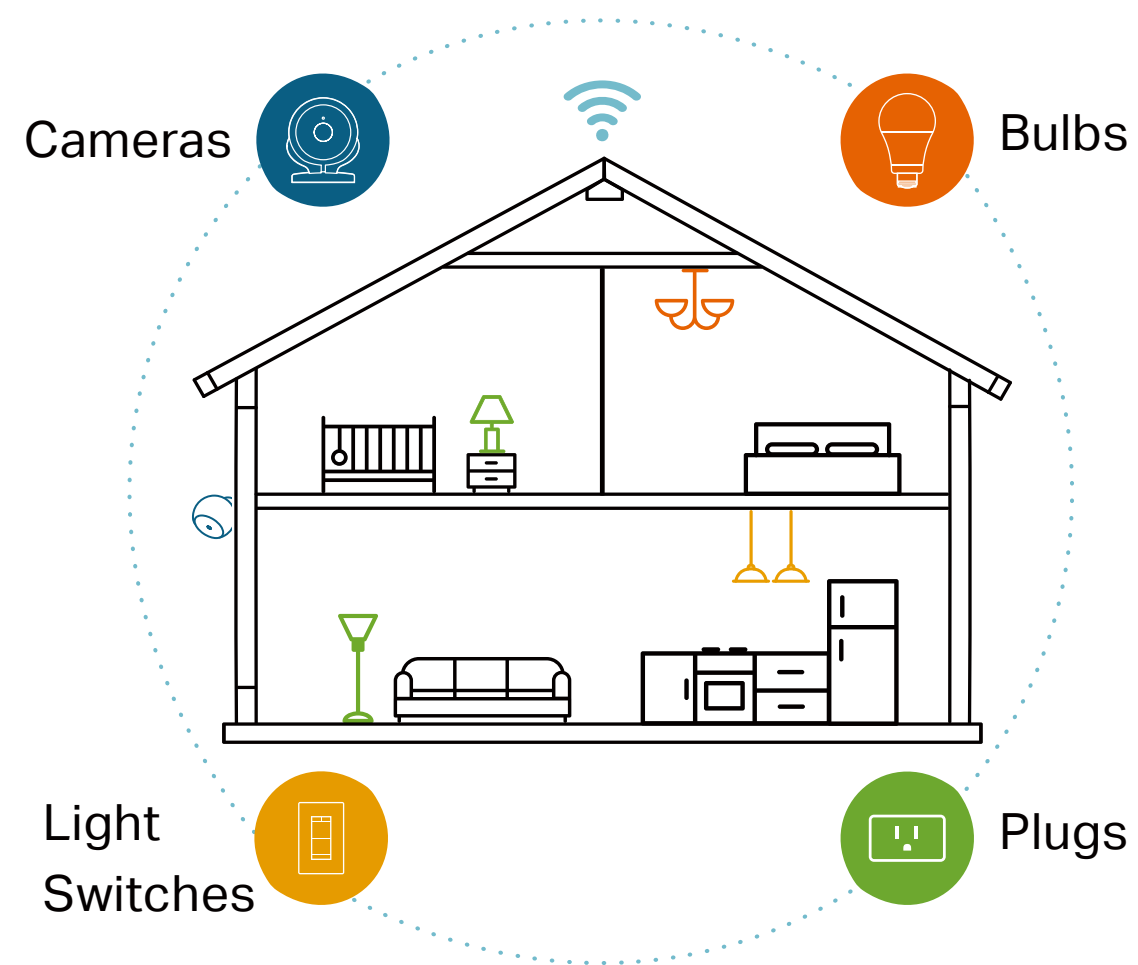
HS105



# Highlights

## Your Home. One App.

With the Kasa Smart app, you can easily access and control smart plugs, cameras, light switches, bulbs and more. Checking in on your home is only a few taps away.



Learn more at [tp-link.com/smarthome](https://tp-link.com/smarthome)

## Hands-free Voice Control

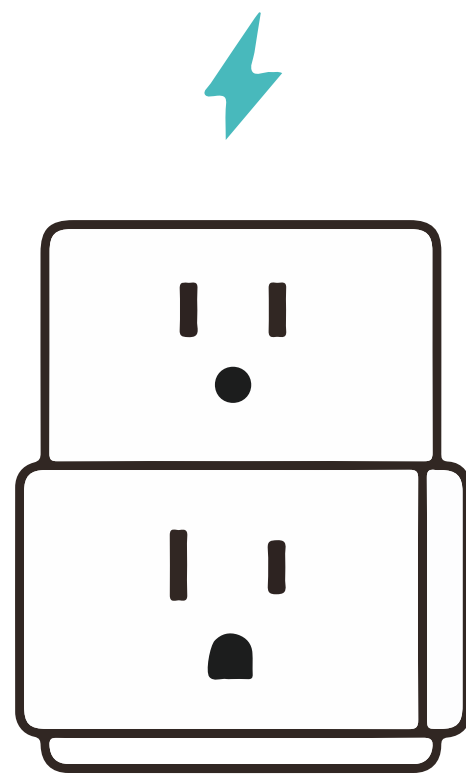
Connect your smart plug with Amazon Alexa, Google Assistant and control connected devices by only using your voice.



# Highlights

## Simple to set up and use with Alexa

Setup is faster than ever before with Alexa. Use your Echo device to set up the plug via voice command.



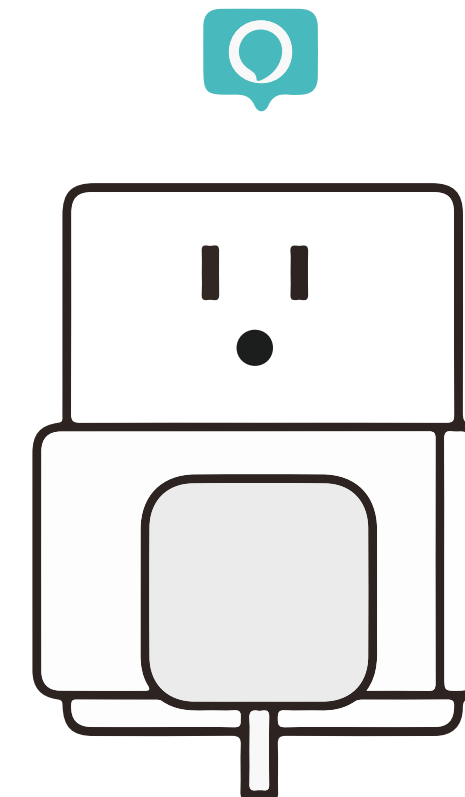
1

Once you've set up your Echo device, plug in your TP-Link smart plug. If Alexa or the Alexa app says "New plug found," go straight to step 3.



2

In the Kasa app, click the '+' icon and then follow the step-by-step instructions to set up your smart plug and link your TP-Link account to Amazon.



3

To use your device with Alexa, just say "Alexa, turn on First Plug."

# Highlights

## Remote Access

Control devices connected to the smart plug wherever you have internet using the free Kasa app on your smartphone.



## Scheduling

Set schedules with the Kasa Smart app to automatically turn your smart plug on or off while you're away.

← Create Event

At

1213

1314

1415

1516

1617

14 : 15

Turn my Smart Plug

ON

Repeating every

SMTWTFSS

CANCEL

SAVE

← Timer

After

2228

2329

030

131

232

hrsmin

Turn my Smart Plug

ON

START

← Away Mode

Start time

1214

1315

1416

1517

1618

14 : 16

End time

1314

1415

1516

1617

1718

15 : 16

Repeating every

SMTWTFSS

START



# Features



## Ease of Use

- **Easy Setup** – Download the Kasa Smart app and follow the setup instructions for your plug
- **Remote Control** – The smart plug make it easy to manage your household electronic devices anywhere in the world with with the free Kasa Smart app on your phone



## Compatibility

- **Works with Vocie Assistants** – Control smart plugs using the leading voice assistants such as Amazon Echo, Google Assistant
- **Compatible with Android, iOS** – The free Kasa Smart app lets you run smart plugs from any Android (5.0 or higher) or iOS (iOS 10 or higher) devices



## Smart Action

- **Scheduling** – Set schedules to turn on/off the smart plugs at any chosen time for your convenience
- **Scenes** – Customize a scene to activate a group of smart devices simultaneously, allowing you to easily set your mood, activity or fit any special occasion.

# Specifications

## Working Status

- Input voltage: 100-120VAC
- Output voltage: 100- 120VAC
- Maximum Load: 15A

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## General

- Package Contents:
  - Smart Wi-Fi Plug Mini HS105
  - Quick Start Guide
- Certifications: RoHS, FCC, IC, UL
- Material: PC
- Buttons: Power and Settings button
- Operating Temperature: 0 °C~ 40 °C (32°F ~ 104°F )
- Operating Humidity: 10%~90%RH, Non-condensing
- Weight: 90.7g
- Dimensions: 1.49 x 1.57 x 2.61 in. ( 38 x 40 x 66.5 mm )


## Network

- Protocol: IEEE 802.11b/g/n
- Wireless Type: 2.4GHz, 1T1R
- System Requirements: Android 5.0 or higher, iOS 10 or higher

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## FCC compliance information statement



Product Name: Kasa Smart Wi-Fi Plug Mini

Model Number: HS105 HS103

**Responsible party:**

**TP-Link USA Corporation, d/b/a TP-Link North America, Inc.**

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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 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.
2. This device must accept any interference received, including interference that may cause undesired operation.

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

Note: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.



## **FCC RF Radiation Exposure Statement**

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This device and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter.

"To comply with FCC RF exposure compliance requirements, this grant is applicable to only Mobile Configurations. The antennas used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter."

We, **TP-Link USA Corporation**, has determined that the equipment shown as above has been shown to comply with the applicable technical standards, FCC part 15. There is no unauthorized change is made in the equipment and the equipment is properly maintained and operated.

Issue Date: 2020-03-09