



Smart Plug Installation Guide
March 2021

Smart Plug details and installation guide

Device Type:

TP-Link HS100 WiFi Smart Plug



Device Specification:

100%^f

Socket Type:

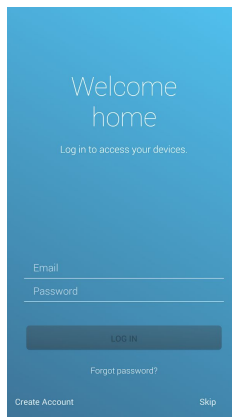
Default TP-Link socket type is *Type F* (EU style). If needed, TP-Link smart plugs with the UK or US socket *Type* can be ordered. If none of the options are acceptable, we will provide an additional adapter like the one shown below:



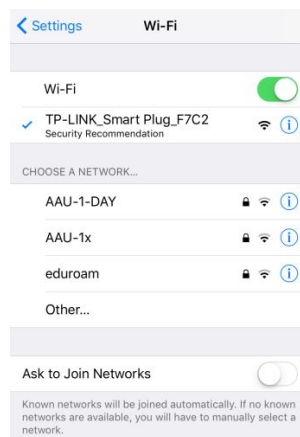
Install Procedure:

Required Device: Android or iOS device.

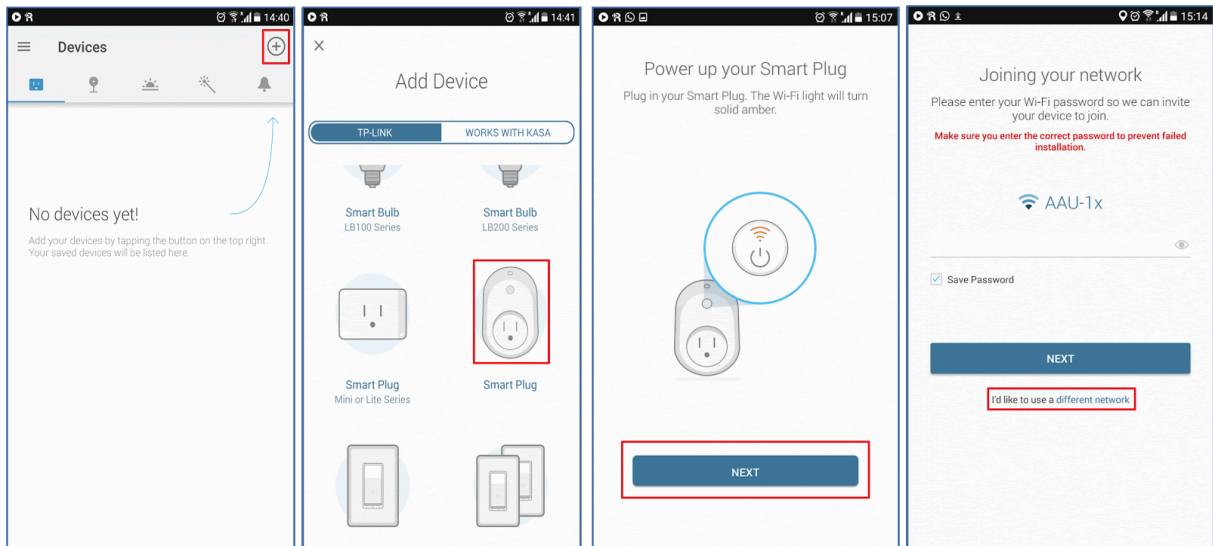
- 1) Install Kasa App from Google Play or App Store.
- 2) Launch Kasa App. The app should display the welcome screen where you can sign in if you already have an account. You can also create an account if you are a new user.



- 3) Create an account with Tp-Link cloud using your email and password. When your account is created, Kasa will automatically log you in. **Please note that the same account should be used to register all smart plugs. Also, make a note of the created account credentials as we will need it during registration with FOA.**
- 4) Connect a TP-Link smart plug to a wall socket to power it up.
- 5) In your phone, go to WiFi settings and connect to the WiFi access point (AP) provided by the TP-Link smart plug.



- 6) Open the Kasa App and tap on the add button icon on the top-right to add a new device. Follow the in-app instructions to connect the Smart Plug to your network.



Note: Currently TP-Link does not support enterprise networks that require username and password, e.g., WPA2 enterprise. The Smart Plug currently only supports 2.4GHz networks.

- 7) Close the Kasa App and reopen it. The smart plug should now be present in the list of available devices.
- 8) Connect an electric load to the smart plug and try turning it On and Off from the Kasa App to make sure the smart plug it's remotely controllable.
- 9) Repeat steps 4-8 for each TP-Link smart plug.