MINI SMART PLUG

Smart, wireless activation device for appliances

Product Code: EL00216

Introduction

The Mini Smart Plug is a high quality wireless smart device which can be used to switch lights and electrical appliances (up to 3120W) on/off automatically and remotely.

Connection

The Mini Smart Plug requires a working 2.4GHz WiFi connection to operate.
Download the Tuya Smart app on your device, available free on both iPhone and Android.
Register an account using your email address and follow the on-screen instructions.
To add a device, follow on-screen instructions within the app, as also shown below:

Tuya Smart icon

After Connection, you can start using your device. It is strongly suggested that you familiarise yourself with the wider app.

The 'edit' symbol in the top right allows you to customise your device, including naming, sharing and smart connections.

The Defender Smart Plugs can be linked to your home's Alexa or Google Assistant system. see Third Party Control in 'edit' for details and setup instructions. These are third party services and are under control of the app and service provider

Troubleshooting

- If your device fails to connect, see the FAQ section in 'Me' on the main app home page. Most issues can be resolved by resetting the Smart Plug, which is done by pressing and holding the button until a click and the light begins flashing.
- Within this section you can also edit your notification settings.
- You can connect an unlimited amount of smart plugs to your device.

NOTE this device can only connect via a 2.4GHz Wi-Fi. 5GHz connection is not supported.

Operation

Within the app you have three options for operation, as described below.
When the plug is active, the blue LED light indicator will illuminate.

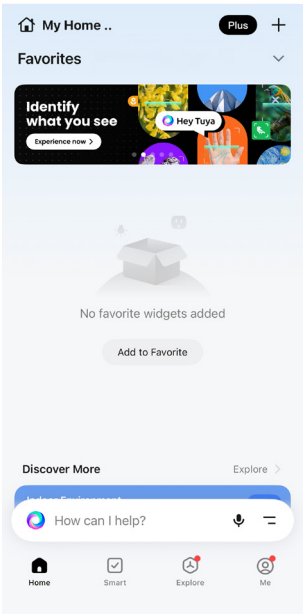
Power	Switch the plug on/off manually by clicking the button in the app.
Timer	Pre-set the plug to turn on/off at certain times. You can set a repeat schedule, receive notifications and add notes. Note: if using this feature to turn appliances on and off at set times, remember to set a corresponding timer for the plug to turn off.
Countdown	Choose a certain timeframe for your plug to change from whatever it's current status is e.g. if your plug is 'On', the plug will turn 'Off' after countdown.
Electric	Instantly view your electricity usage (KWh) of this particular plug. You can break this down day, month or year to view trends.
Setting	Clear your power data. This will reset the Electric section as above.

See setup instructions on next page.

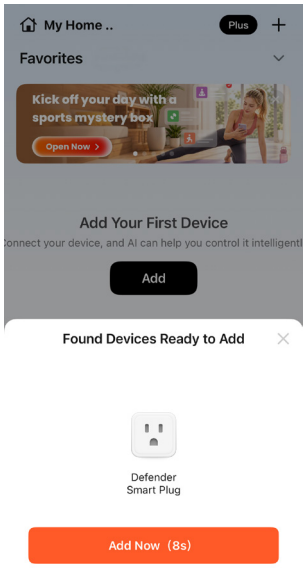
Setting up your Smart Plug

Connect Automatically (Recommended)

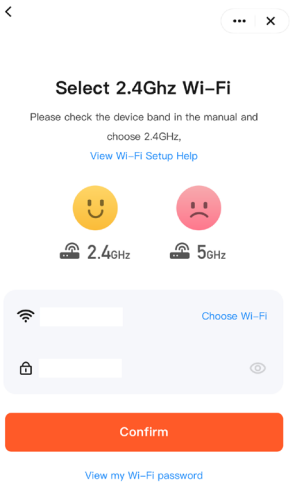
Plug the Smart Plug into a live wall socket and switch it on before beginning the connection process.



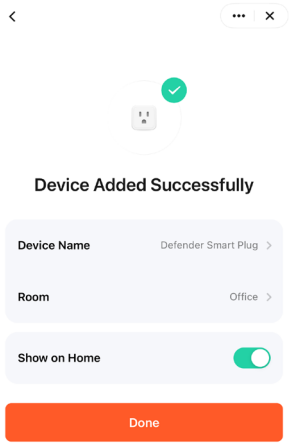
1. Open the Tuya Smart app. Ensure Bluetooth is enabled and your smartphone is connected to a 2.4GHz Wi-Fi.



2. Press and hold the Smart Plug's power button for approximately 6 seconds until the indicator light flashes. Once detected, tap 'Add Now'.



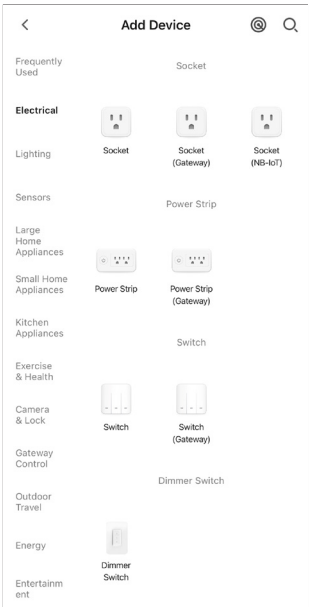
3. If prompted, enter your Wi-Fi password and tap 'Confirm'. Wait for the Smart Plug to connect.



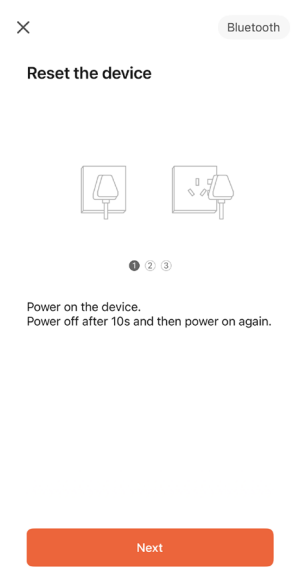
4. Once connected, choose a name and room for your Smart Plug, then tap 'Done'

Connect Manually

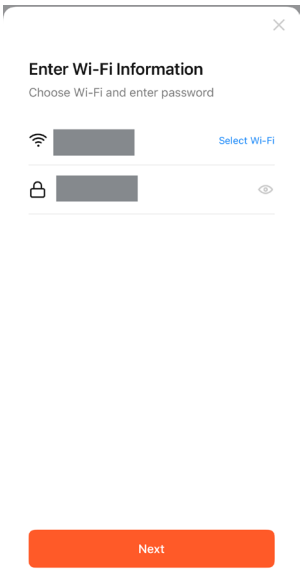
If your Smart Plug isn't detected automatically, follow the steps below to connect manually.



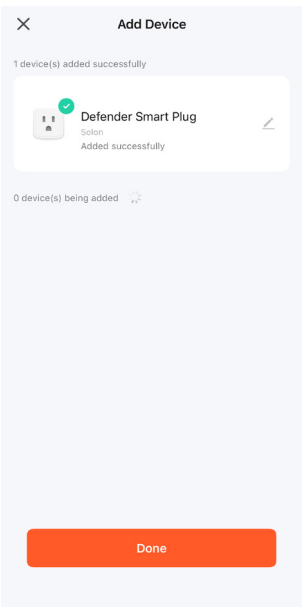
1. Press and hold the Smart Plug's power button for approximately 6 seconds until the indicator light begins flashing. Open the Tuya Smart app and select 'Add Device' and then 'Socket'.



2. Follow the on-screen instructions.



3. Ensure your Wi-Fi information is correct if prompted.



4. Once connected, choose a name and room for your Smart Plug, then tap 'Done'.

State of Compliance

The company mandates that, to the best of our knowledge and ability, this item complies with the requirements of the UK Product Security and Telecommunications Infrastructure (Security Requirements for Relevant Connectable Products) Regulations 2023. For more information, contact us via the below.

Contact us:
solon-group.com

Product Packaging