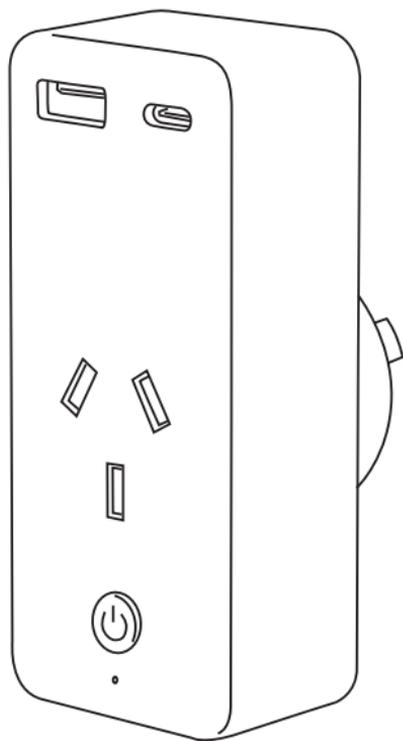




# User Manual



## Smart Wi-Fi Plug

with Dual USB and Power Monitoring

CSH-PLGPM-AC1

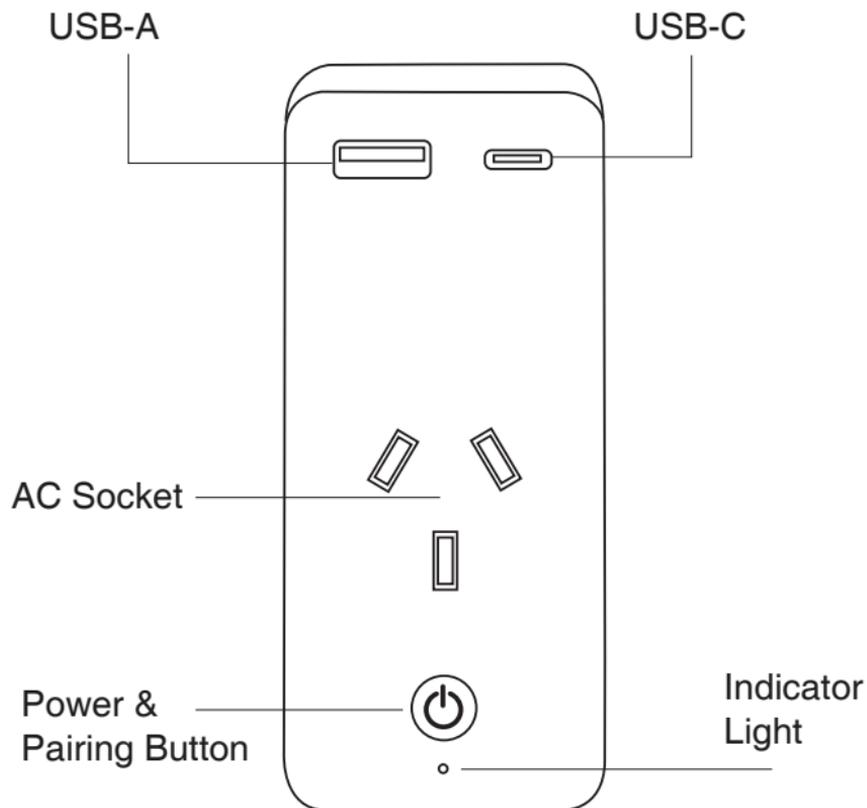
## What's In The Box

- Smart Plug
- User Manual

# Specifications

<b>Power Supply:</b>	AC100 ~ 240V
<b>Input Frequency:</b>	50/60Hz
<b>Load Current:</b>	10A max 2400W Resistive load
<b>USB Output:</b>	1 x USB-A, 1 x USB-C
	5V/2.0A (each)
	Total Output: 5V/2.0A
<b>Wi-Fi:</b>	Wi-Fi 802.11 b/g/n
<b>Wi-Fi Frequency:</b>	2.4GHz
<b>Security:</b>	WAP/WAP2
<b>Encryption Type:</b>	WEP/TKIP/AES
<b>Working Consumption:</b>	<0.9W
<b>Standby Consumption:</b>	<0.6W
<b>Working Temperature:</b>	-20°C - 50°C, < 80% Humidity
<b>Storage Temperature:</b>	-20°C - 60°C, < 80% Humidity
<b>Weight:</b>	130g
<b>Dimensions:</b>	100 x 43.3 x 57.5mm

# Product Diagram



# Power & Pairing Button Controls

- Press and hold the pairing button for 5 seconds.
- 

- A LED indicator light will start flashing.

There are 2 flashing states:

- Fast Flashing = EZ pairing mode.
- Slow Flashing = AP pairing mode.

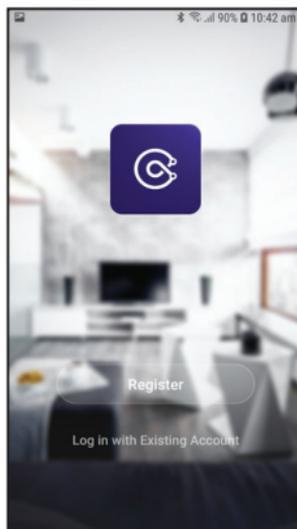
Note: In this manual we cover the EZ pairing mode instructions.

# Getting Started with the App

1. Install the Connect SmartHome App for your Smartphone from the iOS App Store or Google Play.

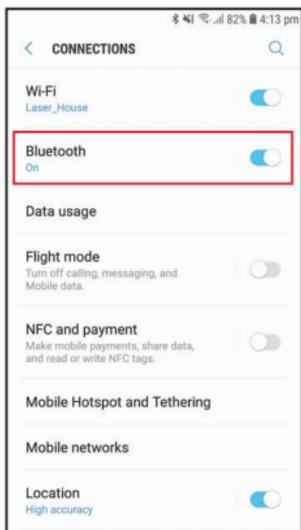


2. Log in with an existing Connect SmartHome account or create a new account.



# Connecting to the App

1. Turn on the **Bluetooth** function on your Smartphone.

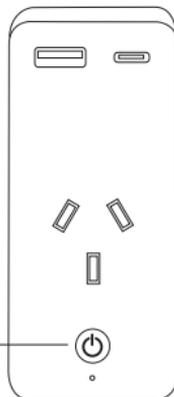


# Connecting to the App

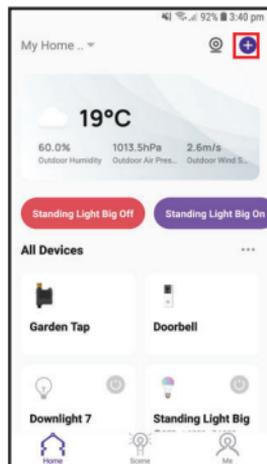
continued...

2. Press and hold the Pairing Button on the smart plug for 5 seconds till you get a fast-flashing indicator light.

Hold for 5 secs



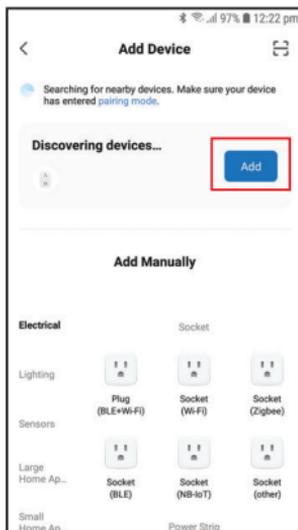
3. Open the Connect SmartHome App and tap the “+” icon to add a device.



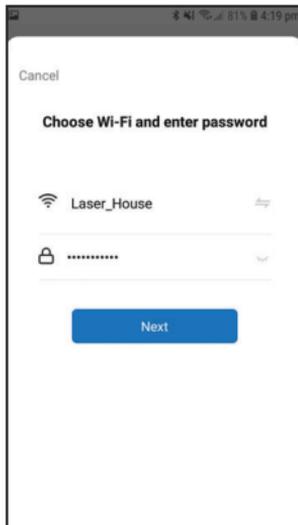
# Connecting to the App

continued...

4. The smart plug icon should appear. Select “Add” under “Discovering Devices”.



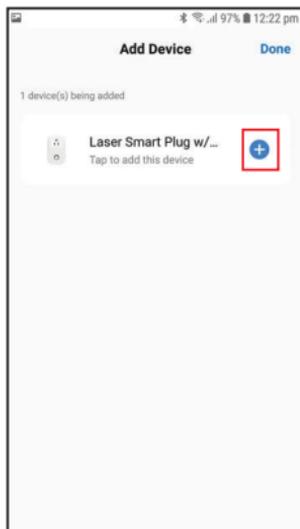
5. Enter your Wi-Fi details.



# Connecting to the App

continued...

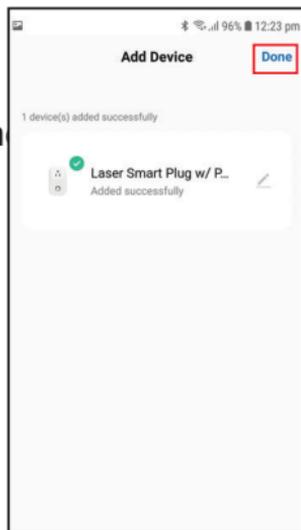
6. Tap the “+” icon next to the smart plug



# Connecting to the App

continued...

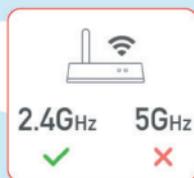
7. When finished pairing tap “Done”, then the device will appear on the Connect SmartHome App home screen.



**NOTE:** If you are unable to pair successfully with the smart plug, please check your Wi-Fi password and make sure you are only using a 2.4GHz Wi-Fi connection. 5GHz connections are not supported.

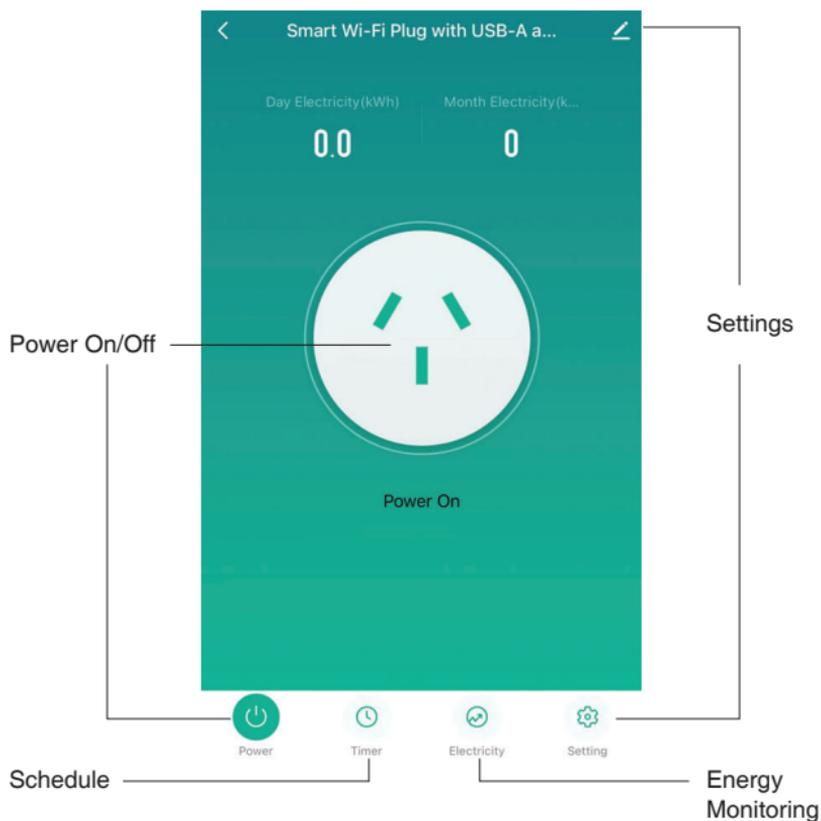
## TIP

**If device not found please check**



Only 2.4G Wi-Fi networks are supported

# Using the Plug



# Using the Plug

continued...

Previous  
Electricity  
Use

Current  
Electricity  
Use



# Using the Plug

continued...

The screenshot shows a mobile application interface for creating a schedule. The main window is titled "Add Schedule" and has a "Save" button in the top right corner. Below the title is a table with two columns of numbers. The first column contains 8, 9, 10, 11, and 12. The second column contains 22, 23, 24, 25, and 26. The number 10 is highlighted in a darker green. Below the table is a section titled "Select days to use Smart Mode" with seven circular buttons labeled S, M, T, W, T, F, S. The "T" button is selected. Below the buttons is a switch labeled "Switch 1" which is currently in the "ON" position. The "ON" text is followed by a right-pointing chevron. The interface is annotated with four text labels and lines pointing to specific elements: "Set shedule starttime" points to the number 10; "Set days schedule will action" points to the "T" button; "Set shedule function" points to the "ON" text; and "Save schedule" points to the "Save" button in the top right.

Save schedule

Save

Add Schedule

8	22
9	23
10	24
11	25
12	26

Select days to use Smart Mode

S M T W T F S

Switch 1

ON >

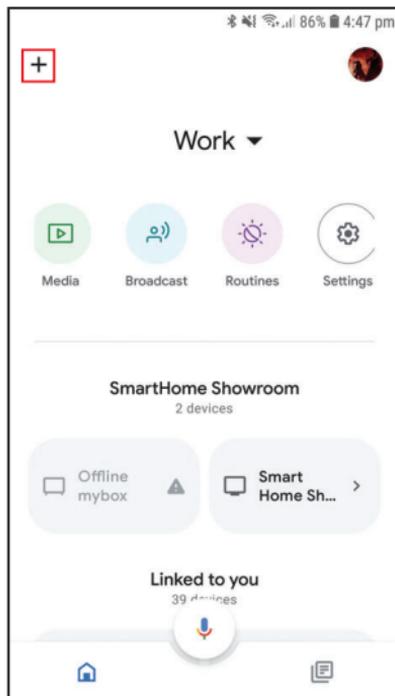
Set shedule starttime

Set days schedule will action

Set shedule function

# Adding Connect SmartHome to the Google Home App

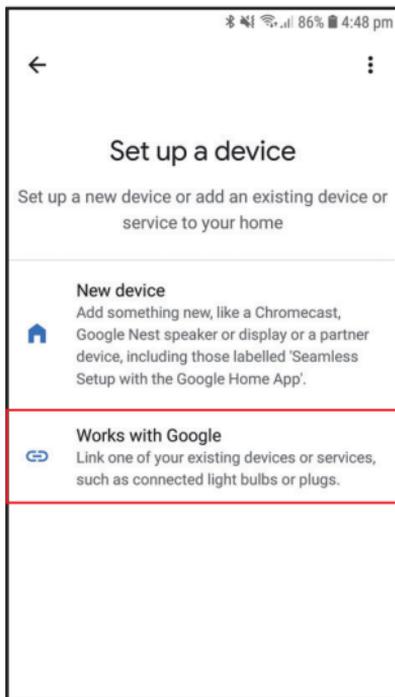
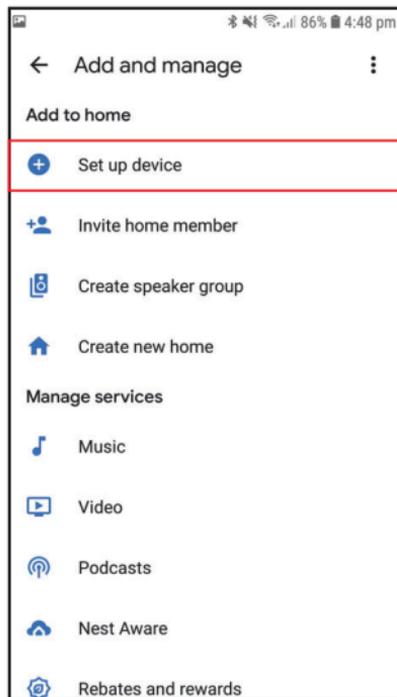
- Open the Google Home App.
- In the “**Google Home**” main screen, select the “+” icon to set up device.



# Adding Connect SmartHome to the Google Home App

continued...

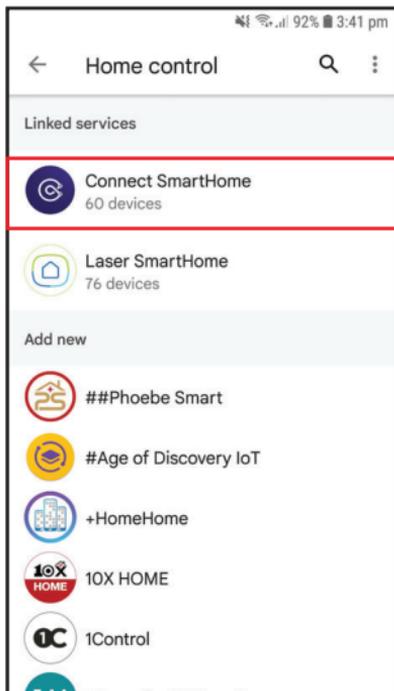
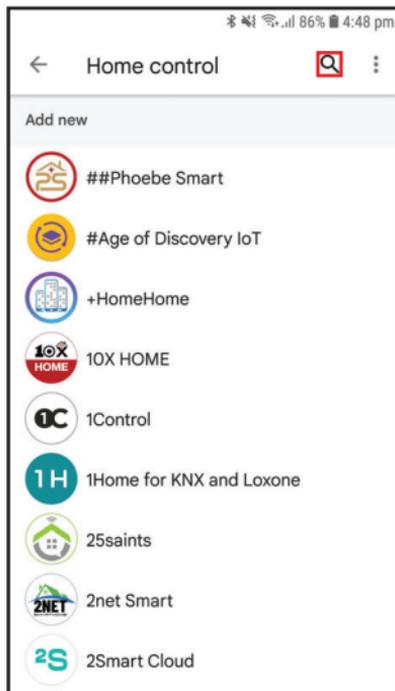
- Select “Set up device” to add new device, then select “Works with Google”.



# Adding Connect SmartHome to the Google Home App

continued...

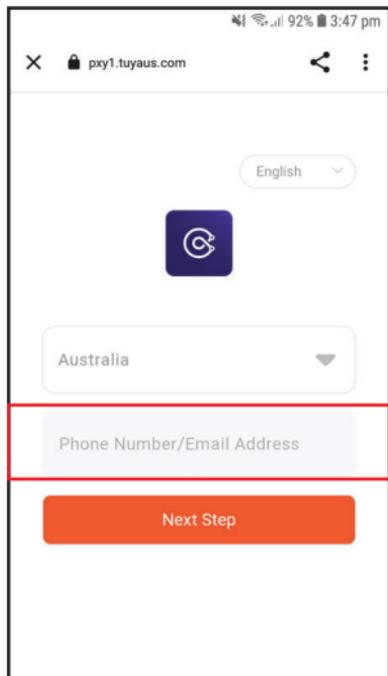
- A list will appear showing actions and a search function to access more apps: from here, search for the Connect SmartHome App.



# Adding Connect SmartHome to the Google Home App

continued...

- Log into your Connect SmartHome account with your email address.
- Once linked, it will show the devices linked to your account: you can assign them to rooms. You will be prompted to authorize apps to sync.
- Click “Done” and then it will give you a list of commands available.
- When successfully linked, you will see the smart plug on your “Home Control” screen.



# Troubleshooting

## The Smart Plug is not connecting to the App.

- Check your Wi-Fi username and password are correct.
- 
- Make sure you are only using a 2.4GHz Wi-Fi connection as the 5GHz band is not supported.
- 
- If you are unsuccessfully connecting using Bluetooth with **EZ Mode**. Switch the pairing mode to **AP Mode** by pressing and holding the **Pairing Button** for 5 seconds till you get a slow flashing light. On the app select the + icon to add device, select the **Electrical** category, then select **Socket (Wi-Fi)**. Enter you Wi-Fi credentials then on the next screen in the top right change the selection from **EZ Mode** to **AP Mode**. Follow the remaining instructions outlined in the app to connect via AP Mode.

# Troubleshooting

continued...

## **I cannot see any Power Monitoring data.**

- Check you have a device connected to the smart plug and that it has been switched on.
- 
- Power usage data can take 12 – 24 hours to display in the app. You may need to leave your device running longer for the data to update in the app.

## **How to control the USB ports separately to the AC socket?**

- Both the USB and AC socket power is controlled by the main power button. There is no way to control these individually.

# Troubleshooting

continued...

## **My device is turned on but not showing any signs of power.**

- Check the power is switched on in the app.

---

- Check your mobile phone has a network or data connection and that it can connect to the internet.

---

- Check any individual power switches or overload switches on connected devices.

*Thank you  
for your purchase!*

We are 100% Australian owned & operated. To get the most out of your product please read the user manual carefully and keep for future use.

For specific information relating to your product such as Spare Parts, FAQs, Warranty claims, and more, please scan the following QR code:



**Visit our website**

[www.connectsmarthome.com.au](http://www.connectsmarthome.com.au)



**Check us out at**

