



GETTING STARTED WITH PLUGEE

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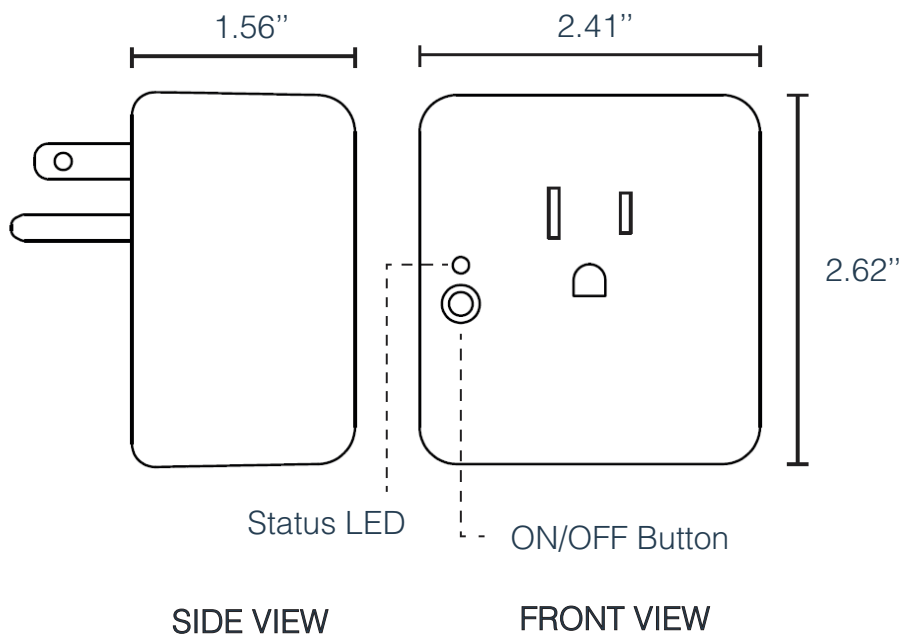
1 MOUNTING YOUR PLUGEE

Instructions

1- Attach the plug from the appliance to be controlled into the receptacle of the Plugee.

2- Attach the Plugee to wall receptacle. Verify that the receptacle is powered. If the receptacle is powered by a wall switch, the wall switch must be kept ON at all times for the module to operate properly.

Dimensions



2 CONNECTING TO SMARTEE

Adding to Zigbee Network

To add the Plugee to the Smartee, click on the “Add Device” function of your App and the Smartee will automatically connect your Plugee to the network. For more detailed instructions check our Smartee User Manual.

If the Plugee does not automatically join the network, press and hold the Plugee button. The Plugee will continuously blink as it attempts to join the hub.

Upon a successful joining of the Plugee to the ZigBee network of your Smartee, the status LED will stop blinking.

If after following these steps the Plugee will not join the Smartee Zigbee network, do as follows:

- Make sure the Plugee is powered up.
- Ensure the Plugee is within RF range of a routing device.
- Make sure the network on your Smartee is open for joining. Keep in mind that once you clicked on Add Devices, the network will be open for 60 seconds.
- Check if the Plugee hasn't join another network (the light will be static), see the next step to learn how to remove it from a network in order to add it to a new one.

Once the Plugee is added to your Smartee, you will be able to start controlling it through your Webee App.

Removing from Zigbee Network

If it becomes necessary to remove the Plugee from a Zigbee network then you must factory default the Plugee. To factory default the Plugee:

- A. Remove the Plugee from the wall receptacle.
- B. Press and hold the Plugee's button.
- C. Reinstall the Plugee into the wall receptacle while holding the button.
- D. After 2 seconds the status LED will turn ON.
- E. Once the LED is ON let go of the button.
- F. The Plugee will now be reset to factory defaults and begin scanning for a ZigBee to join.

3 PLUGEE'S SPECS

Electrical specifications

Description	Min	Typ	Max	Unit
Rated	-	-	120	VAC
Input frequency	-	-	60	Hz
Operating temperature	0°	-	40°	°C
Storage temperature	-20°	-	50°	°C
Operating Humidity	0	-	90%	RH (non-condensing)
Output			12A General Purpose	

Wireless RF Characteristics

Description	Min	Typ	Max	Unit
RF Channels	-	-	16	-
TX Strength	-	-	+20	dBm
Range	-	-	50+	ft.
Protocol		Zigbee HA 1.2		

4 SAFETY INSTRUCTIONS



Safety Guidelines

- To be installed and/or used in accordance with appropriate electrical codes and regulations.
- If you are unsure about any of these instructions, consult a qualified electrician.
- Unplug unit when servicing connected appliances.
- Follow all guidelines carefully, if you have any questions contact us at support@webeelife.com.



Warning: Each module outlet is rated to 12A only if the connecting cord is rated at 90C or greater.

Warning: If a load greater than 12 amps is attached to the output, the Plugee will be damaged and will no longer function.

Warning: The total current of the device is 12A. Do not exceed this value!

Warning: If a direct short is created on the output, the Plugee will be damaged and will no longer function.

FCC Information

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

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.

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 the receiver.
- Connect the equipment into an outlet different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.



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