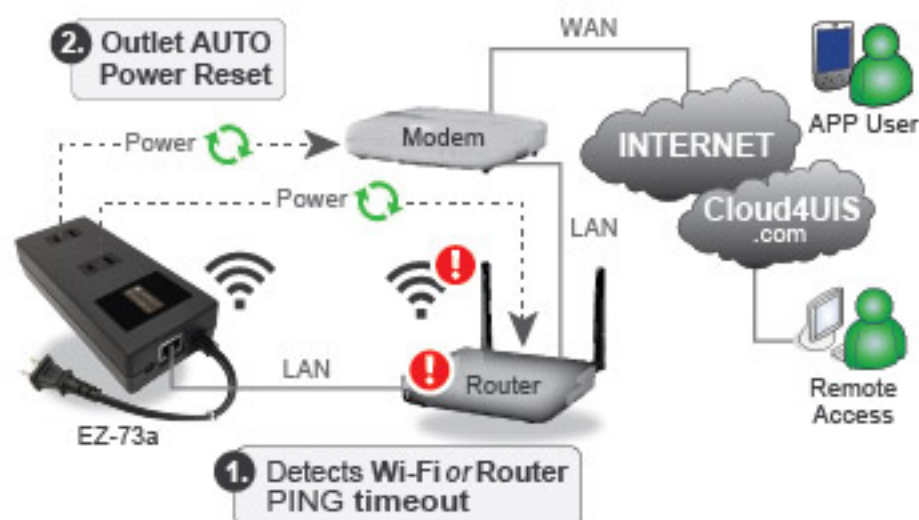


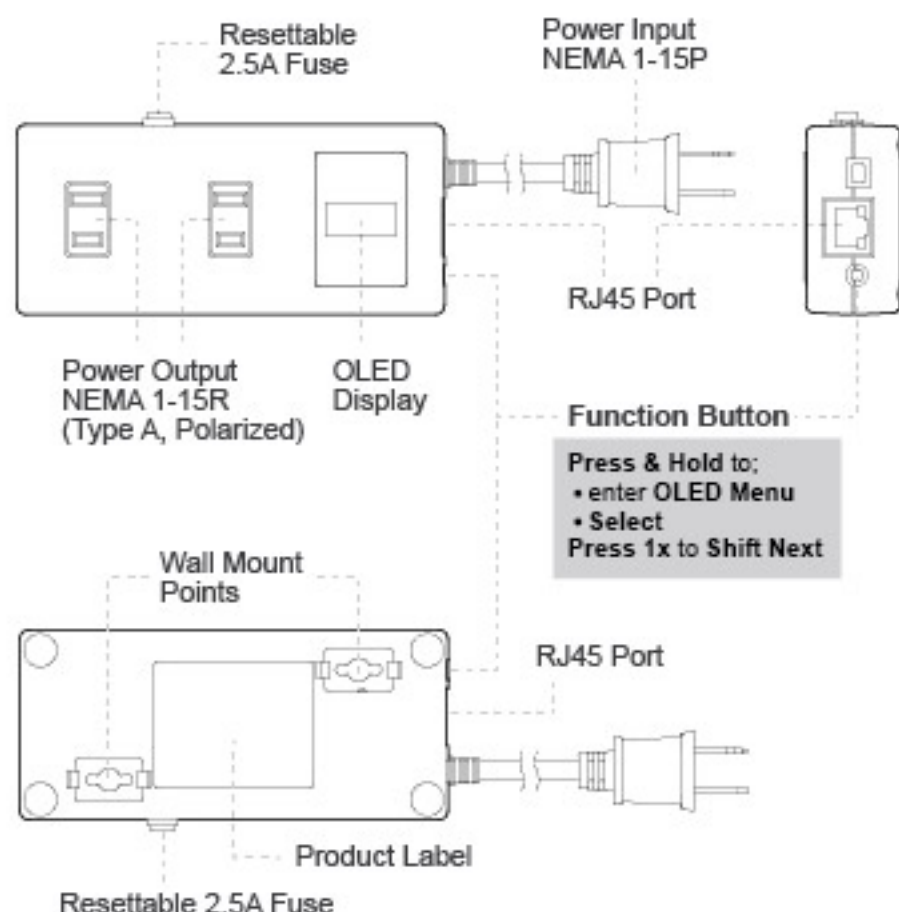
Part 1. Introduction



Features:

- Set outlet to Auto Power Reset when ping fails
eg.: Reset unresponsive Wi-Fi AP, Router, IP cam, NAS or network device.
- Sequentially turn outlets On
eg.: Turn On Modem, wait xx minutes, turn On Router.
- Remotely turn outlet On / Off / Reset
Managed thru APP, Cloud4UIS.com or device web interface.
- Set scheduled outlet On / Off / Reset
eg.: Schedule IP Cam, Wi-Fi AP, Router, etc to reset.

Part 2. Description



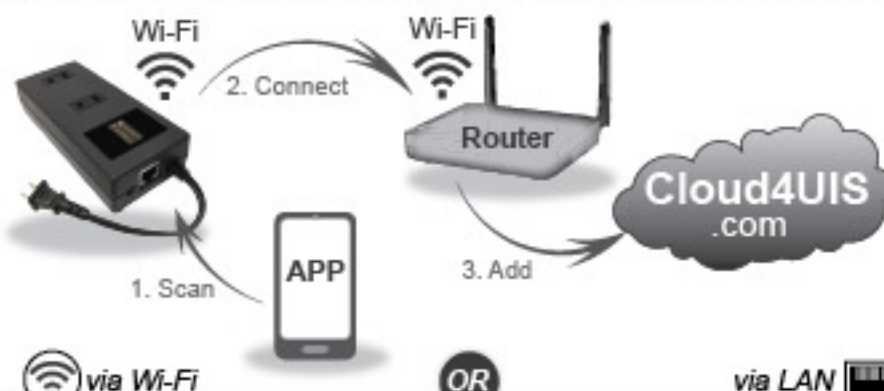
Part 3. Hardware Setup & Add to Cloud4UIS

Step 1: Power up ezOutlet5 & Install ezDevice APP



Install ezDevice APP & Sign Up for Cloud4UIS Account —

Step 2: Add ezOutlet5 to Cloud4UIS Account



- From APP, select **[+]** and model.
- Select device **S/N** and setup SSID (2.4GHz only).

- From *APP* or *Cloud4UIS*, select **[+]** and model.
- Enter device S/N.

Done! ezOutlet5 added to Cloud4UIS account.

NOTE:

- OLED will now show Cloud Online.
- The first person to 'Add' the device becomes the 'Owner'.
- Each device can only have one 'Owner'.
- 'Owner' can 'Share' & set usage permission to other Cloud4UIS users.

Part 4. Enable Auto Reset when Ping Fails

1. Connect Router's power from wall to ezOutlet5 socket. Allow router to reconnect to internet.
2. Once ezOutlet5 connects to internet (see OLED). Press and hold **Function Button** to enter **OLED Menu**.
3. Highlight **Auto Reset**. Press and Hold to set to **ON**.

Done! ezOutlet5 will now Auto Power Reset the outlets when ping fails.

Part 5. Reset to Default and Remove Device from Cloud

1. Press & hold device's **Function Button** to enter **OLED Menu**.
2. Select **Reset to Default**. Press and hold to **Apply**. Select **Yes** to confirm and **Reset**.

NOTE:

- This action will Reset Device to Factory Default and remove the 'Owner' and any 'Shared User' Cloud link.*
- Re-do Part 3, Step 2 to Add device back to Cloud Account.*

Part 6. Control ezOutlet5 thru Web User-Interface

Open a browser to ezOutlet5 Web User-Interface to manage and control it either in LAN or WAN (port forwarding required).

To locate ezOutlet5 LAN IP either:

- a) Check ezDevice APP > Network > LAN or Wi-Fi IP
or;
b) Check router's DHCP table

The *Web User-Interface* default **Login & PWD** is on Product Label at back of device (refer to Part 2. Description).