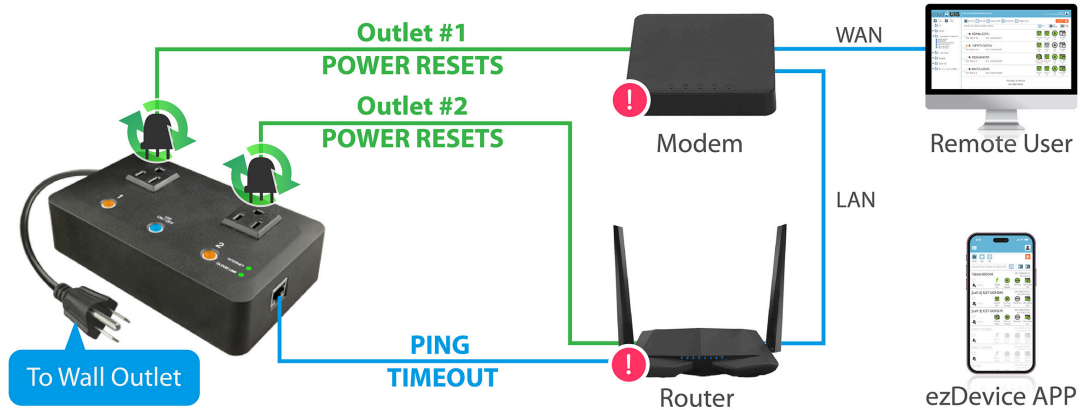
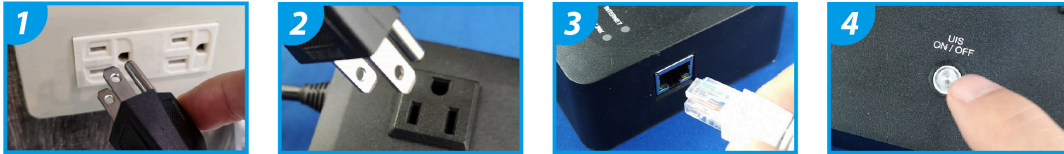


## 1. Setup Outlet to Auto Reset when Ping Fails

### Network Diagram



### Hardware Setup



**Step 1:** Connect Device's power plug to a wall outlet.

**Step 2:** Connect Modem to Outlet #1, and Router to Outlet #2.

**Step 3:** Connect LAN cable from Router to Device. The Internet LED will turn ON to indicate online.

**Step 4:** Press and hold UIS ON / OFF button (2 seconds) to enable Auto Reset function.

## 2. [Add] Device to APP & Cloud4UIS

## 3. Access Device Web User Interface (GUI)

## 4. Remote login (Setup Port Forwarding & DDNS)

## 5. [Delete] Device from APP & Cloud4UIS

## 6. Description

## 7. LED Indicators

## 1. Setup Outlet to Auto Reset when Ping Fails

## 2. [Add] Device to APP & Cloud4UIS



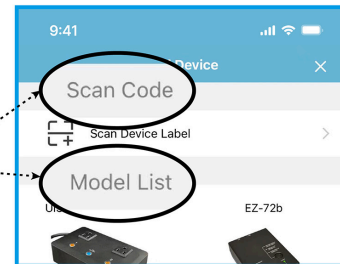
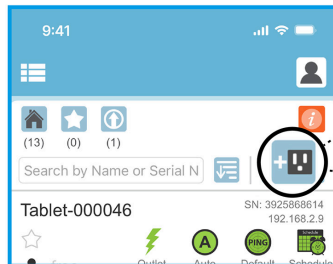
### STEP 1

Install **ezDevice** APP and **[Sign Up]** for a Cloud4UIS Account.



### STEP 2

Add Device to Cloud4UIS Account.



### NOTE:

- Once the device is 'Added', the Cloud Link LED will change from **BLINKING** to **ON**.
- The first person to 'Add' the device becomes the 'Owner'.
- Each device can only have one 'Owner'.
- 'Owner' can 'Share' device with other Cloud4UIS user and set these user's access permission.

## 3. Access Device Web User Interface (GUI)

## 4. Remote login (Setup Port Forwarding & DDNS)

## 5. [Delete] Device from APP & Cloud4UIS

## 6. Description

## 7. LED Indicators

### 1. Setup Outlet to Auto Reset when Ping Fails

### 2. [Add] Device to APP & Cloud4UIS

### 3. Access Device Web User Interface (GUI)

Access to this Device's functionality is available via it's web user interface. Enter Device's IP address into any browser.

**http://<IP-address-of-Device>**

eg.: http://192.168.0.123

**NOTE:**

- a. Check router DHCP table for IP address.*
- b. For first time login (or after a factory default) user must create an administrator account and password.*

### 4. Remote login (Setup Port Forwarding & DDNS)

### 5. [Delete] Device from APP & Cloud4UIS

### 6. Description

### 7. LED Indicators

## 1. Setup Outlet to Auto Reset when Ping Fails

## 2. [Add] Device to APP & Cloud4UIS

## 3. Access Device Web User Interface (GUI)

## 4. Remote login (Setup Port Forwarding & DDNS)

### Setup Port Forwarding

**Step 1:** Login to your Router web interface

**Step 2:** Forward Port #: **80** Type / Protocol: **TCP**

**NOTE:** For details on port forwarding please refer to your router's user manual.

### Setup DDNS

**Step 1:** Login to **http://<IP-address-of-Device>**

**Step 2:** Goto **Network --> Dynamic DNS --> DDNS Providers**

**Step 3:** Select **icv99.net --> Update now**

**NOTE:** Default as .icv99.net. To change go to [www.icv99.net](http://www.icv99.net). See device label for Product Serial and Key.

## 5. [Delete] Device from APP & Cloud4UIS

## 6. Description

## 7. LED Indicators

## 1. Setup Outlet to Auto Reset when Ping Fails

## 2. [Add] Device to APP & Cloud4UIS

## 3. Access Device Web User Interface (GUI)

## 4. Remote login (Setup Port Forwarding & DDNS)

## 5. [Delete] Device from APP & Cloud4UIS

**Method 1:** *From either APP or Cloud4UIS Account.*

Select  to Delete a device from this account.

***NOTE:*** *This action removes device from APP or Cloud. The individual configuration is still retain on device.*

**Method 2:** *From Device: Reset to Factory Default.*

Press & Hold Outlet #1 & #2 for 10 seconds. Release when all three LED start blinking.

***NOTE:*** *This action clears device configuration and removes device link to APP / Cloud4UIS Account.*

## 6. Description

## 7. LED Indicators

1. Setup Outlet to Auto Reset when Ping Fails

2. [Add] Device to APP & Cloud4UIS

3. Access Device Web User Interface (GUI)

4. Remote login (Setup Port Forwarding & DDNS)

5. [Delete] Device from APP & Cloud4UIS

## 6. Description



## 7. LED Indicators

## 5. [Delete] Device from APP & Cloud4UIS

## 6. Description

## 7. LED Indicators

LED	Description
<b>Internet Status (Green LED)</b>	<p><b>On:</b> Device is connected to the Internet.</p> <p><b>Blinking:</b> There is Internet connection, however, at least one or more target sites are not responsive (regardless of being assigned or not).</p> <p><b>Off:</b> Device is unable to connect to the Internet.</p>
<b>Cloud Link Status (Green LED)</b>	<p><b>On:</b> Device is connected to Cloud4UIS and linked to an account.</p> <p><b>Blinking:</b> Device is connected to Cloud4UIS and ready to link to an account.</p> <p><b>Off:</b> Device cannot reach Cloud4UIS, or device Cloud Service function is disabled.</p>
<b>UIS On / Off Status (Blue LED)</b>	<p><b>On:</b> Auto reset when ping fails is enabled.</p> <p><b>Off:</b> Auto reset when ping fails is disabled.</p>
<b>Output Status (Red LED)</b>	<p><b>On:</b> The outlet is on.</p> <p><b>Blinking:</b> The outlet is currently resetting.</p> <p><b>Off:</b> The outlet is off.</p>

LED (Status)	Description
#1, UIS & #2 (Blinking)	Reset to Factory Default
All LEDs (Blinking)	Firmware Upgrading. DO NOT interrupt or power off !