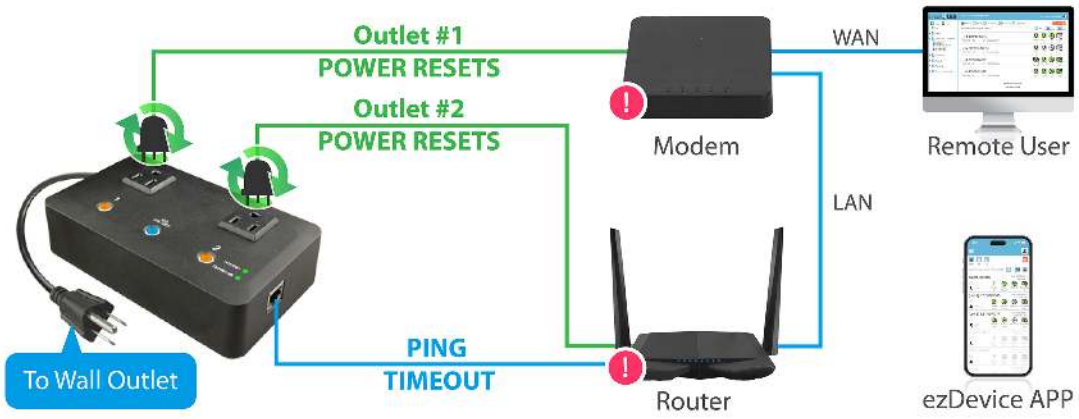
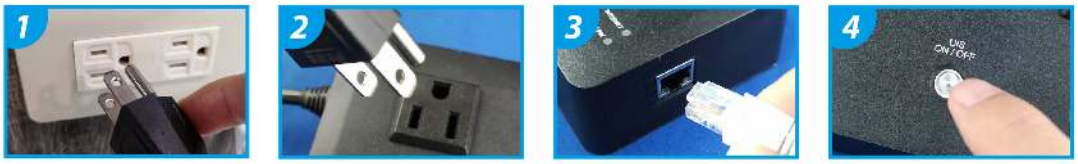
1. Setup Outlet to Auto Reset when Ping Fails

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

Download on the App Store

GET IT ON Google Play

STEP 1

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



STEP 2

Add Device to Cloud4UIS Account.



NOTE:

a. Once the device is 'Added', the Cloud Link LED will change from BLINKING to ON.

b. The first person to 'Add' the device becomes the 'Owner'.

c. Each device can only have one 'Owner'.

d. '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

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

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