Easy-UPS Online SNMP Card (APV9601)

Directly Connect to Computer to Assign Static IP

Step 1: Assign your computer a static IP address.

Step 2: Launch Registry Editor.

- Click on the search icon and type Run. Click Run.

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- Type regedit into the box and click OK.

Note: If the User Account Control pops up, Click Yes.

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Step 3: In Registry Editor, navigate to the following directory:

Computer\HKEY_LOCAL_MACHINE\SYSTEM\CurrentControlSet\Services\Tcpip\Parameters

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Note: If IGMPLevel and IGMPVersion are not listed, please add them.

Step 4: Add IGMPLevel to registry.

- Click Edit and then New. Click on DWORD (32-bit) Value. Type

IGMPLevel.

- Right click on IGMPLevel and select Modify. Enter 2 for the Value data

and click OK.

Step 5: Add IGMPVersion to registry.

- Click Edit and then New. Click on DWORD (32-bit) Value. Type

IGMPVersion.

- Right click on IGMPVersion and select Modify. Enter 4 for the Value

data and click OK.

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- IGMPLevel and IGMPVersion are now added to the Registry Editor.

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Step 6: Restart the computer.

Step 7: Connect the ethernet cable into the SNMP card and the other end into the computer.

Internal

Step 8: Open SNMP Manager.

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Step 9: Assign a static IP address.

- Click on the SNMP card you wish to assign the static IP address. Assign a static IP address.
- Click IP settings tab.
- Select the Use a static IP address radio button.
- Enter the IP address, Subnet mask and Default Gateway and click Apply.
- The password prompt will appear. Enter the password. The default password is 12345678.
- The static IP address will now be saved.

Internal