

Quick Start Guide

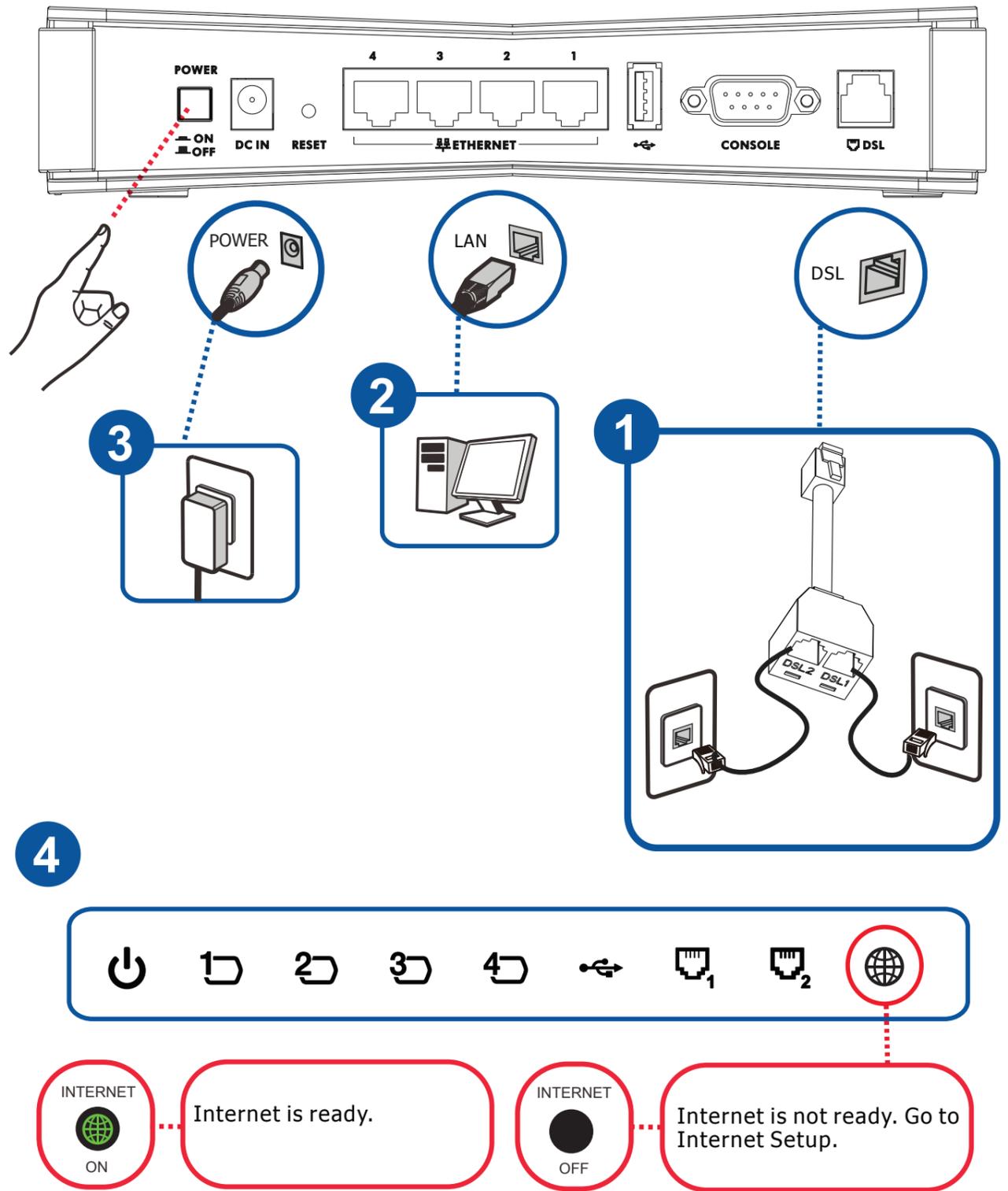
Hardware Connections

1 Connect the DSL port to the Y-connector.
Connect the DSL ports on the Y-connector to telephone wall jacks using telephone cables.

2 Connect a computer using an Ethernet cable.

3 Connect the power to a power outlet using the included power cable and press the power button.

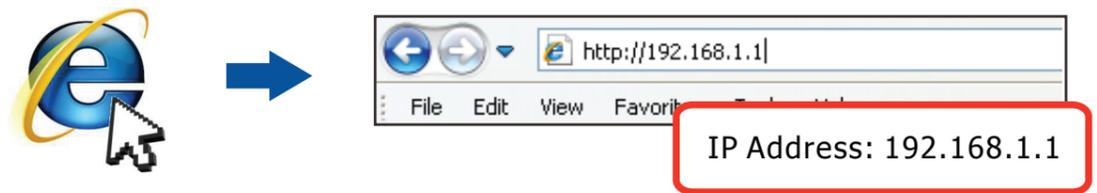
4 Check the LEDs.



Internet Setup

1 Open your web browser and type `http://192.168.1.1`.

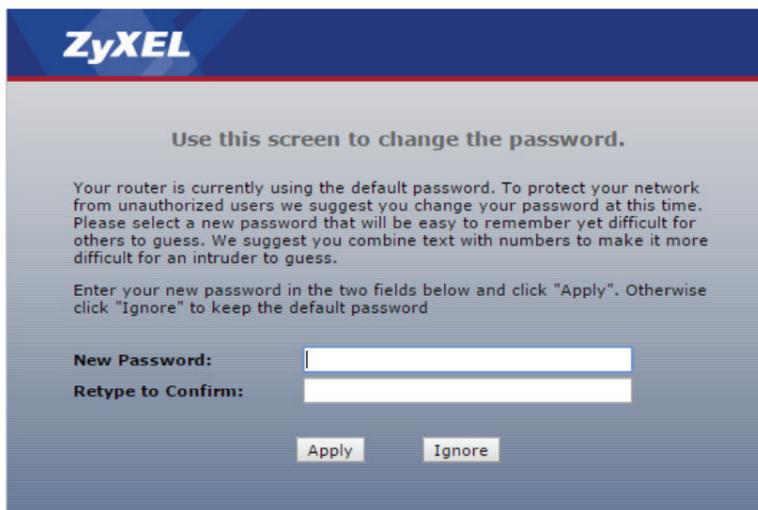
2 Enter **1234** as the password and click **Login**.



Internet Setup

3

When you log in for the first time, it is recommended that you change the default password.



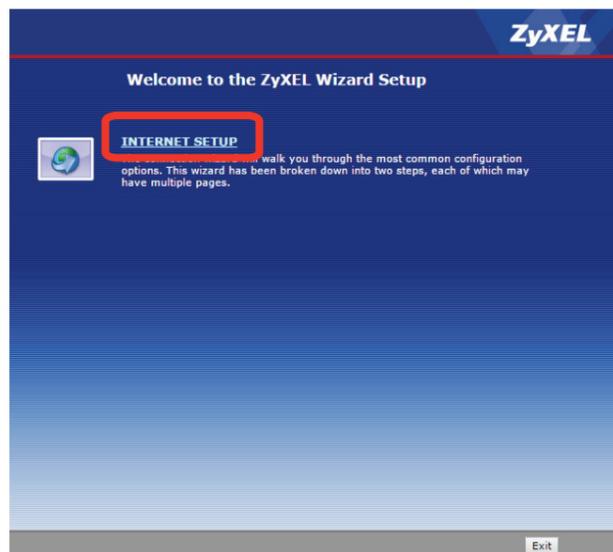
4

Select **Go to Wizard setup** and click **Apply** to display the wizard main screen.



5

Click **INTERNET SETUP**. Wait while your P-793H v3 tries to detect your DSL connection.



Troubleshooting

None of the LEDs turn on

- Make sure that you have the correct power cord connected to the P-793H v3 and plugged into an appropriate power source.

PWR Red

- The P-793H v3 has a malfunction. Restart the P-793H v3 using the included power cable connected to an appropriate power source.

DSL1 and DSL2 Off

- Make sure that the Y-connector is properly connected to the **DSL** port and telephone wall jacks.

DSL1 and DSL2 Green Blinking

- The P-793H v3 is initializing the DSL line. Wait until it turns green.
- If the DSL1 and DSL2 LEDs are continuously blinking, make sure that the Y-connector is properly connected to the **DSL** port and telephone wall jacks.

INTERNET Off

- If the Internet connection is down, make sure that the Y-connector is properly connected to the **DSL** port and telephone wall jacks.

INTERNET Red

- The P-793H v3 cannot get an IP address. Make sure you entered your Internet connection settings correctly in the wizard.

Cannot see the **Login** screen

- Make sure your Internet browser does not block pop-up windows and has JavaScript and Java enabled.

Declarations

European Union - Disposal and Recycling Information

The symbol below means that according to local regulations your product and/or its battery shall be disposed of separately from domestic waste. If this product is end of life, take it to a recycling station designated by local authorities. At the time of disposal, the separate collection of your product and/or its battery will help save natural resources and ensure that the environment is sustainable development.

