

What's Included in the box

- CBR-980 Wireless N Broadband Router
- Quick Installation Guide
- Setup Software & User Manual on CD-ROM
- Power Adapter



CBR-980

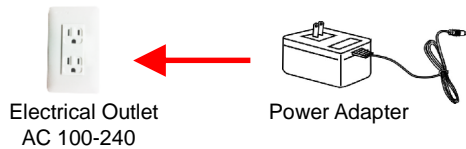
Wireless N Broadband Router
Boundless Internet Connections

Quick Installation Guide

Step 1: Device Setup

Insert one end of the Ethernet cable to the LAN port and the other end to your PC. Connect power adapter to the Router's Power jack, and plug the other end into an electrical outlet.

2. Connect Power



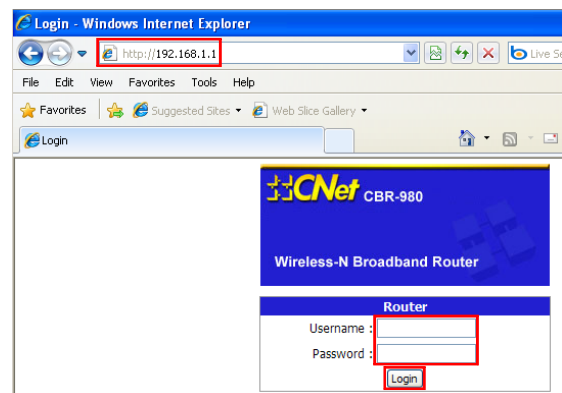
1. Connect Ethernet cable



Step 2: Login

On your PC or laptop, open web browser and type `http://192.168.1.1` into the Address bar. Press **Enter**.

When login screen appears, type **admin** for both Username & Password. Click **Login** button to continue.



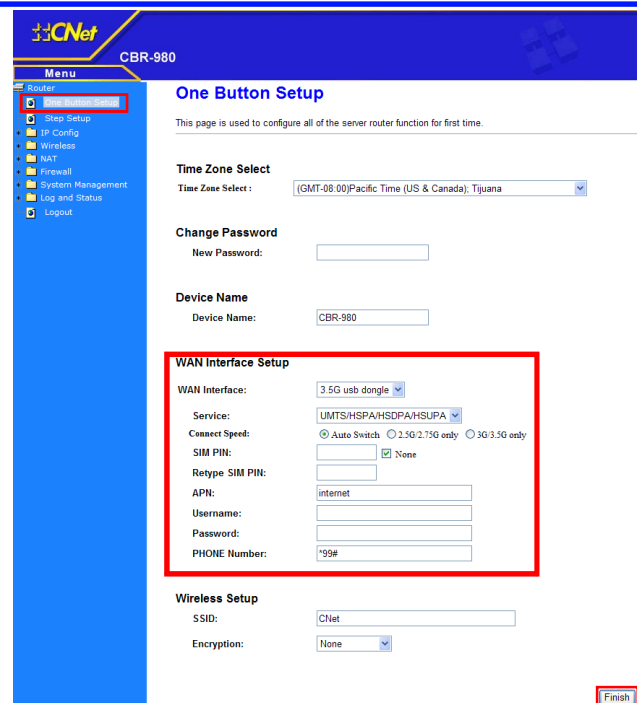
Step 3: Connect to the Internet

Through 3.5G USB Modem

Click on **One Button Setup** from the left navigation pane.

Insert your 3.5G USB Modem into the USB port. Select **3.5G usb dongle** in WAN interface drop-down menu. Fill in information provided by your 3G service provider. Click **Finish** button to finish setup process. The router will be restarted shortly. Once the *login page* shows up, you are ready to surf the Internet!

Note: APN & Phone Number are required. User Name & Password can be optional. The common APN name is *internet* and the phone number is **99#*.



Connect to the Internet through 3.5G USB Modem

Through xDSL Modem - PPPoE

Click on **One Button Setup** from the left navigation pane.

Connect one end of the Ethernet cable to the WAN port of CBR-980, and another end to the Ethernet port of xDSL modem.
Select **Ethernet Port** in **WAN interface** drop-down menu and **PPPoE** in **WAN Access Type** drop-down menu. Fill in the user name and password provided by your xDSL service provider. Click **Finish** button to finish setup process. The router will be restarted shortly. Once the *login page* shows up, you are ready to surf the Internet!

WAN Interface Setup

WAN Interface: Ethernet Port

WAN Type Setup

WAN Access Type: PPPoE

User Name:

Password:

Wireless Setup

SSID: CNet

Encryption: None

Finish

Connect to the Internet through xDSL Modem

USB Modem Does Not Work With the Router

If your USB modem is not working with the router. Check the support list to ensure you are using a supported device. CNet's supported device list changes regularly. We update our supported device list after a device is approved. If the device you have is not on the list, that means we do not support it at this time. The supported device list can be found at: <http://www.cnet.com.tw>

If you are still unable to access the Internet after following above instructions. Please consult the User Manual or contact CNet Technical Support for further assistance.

How to Restore the Default Password and Configuration Settings

1. Use a sharp object such as a pen or a paper clip to press and hold the Reset button, located on the rear panel of the router next to the power jack, for about 10 seconds, until the STATUS light goes off.
2. Release the Reset button, and wait for the router to restart, and for the Power light to stop blinking and become solid green.

The factory default settings will be restored and the router's IP address will be reset to 192.168.1.1, user name to **admin**, and password to **admin**.

Technical Information

LED Status Lights

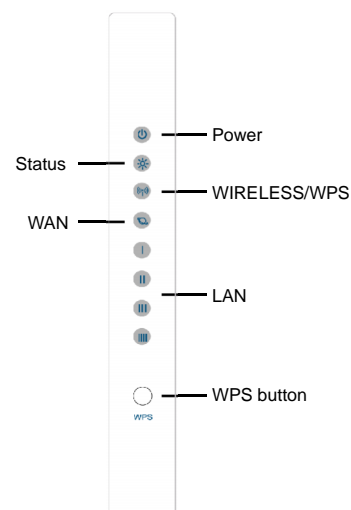
Power Signifies the router has power

Status Blinking Green light indicates Reset or Firmware updates is in progress.

WIRELESS/WPS Signifies that the WiFi radio of the router is "On". Blinking indicates traffic. Blinking Orange light indicates the router goes into "WiFi Protected Setup" mode.

WAN Signifies that connection is made on WAN port. Blinking indicates traffic

LAN Signifies that connection is made on LAN port. Blinking indicates traffic.



How to Set up Broadband Internet Service & Other Functions

In the User Manual on product CD, You can find detail steps of:

- Setting up Broadband Internet Service such as 3G, Cable modem, WiFi ISP
- Advanced settings such as DDNS, Virtual Server, DMZ

For additional information, please visit the product website: <http://www.cnet.com.tw>