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Established in California, U.S.A. since 1987

CBR-970

Wireless-N Broadband Router

Quick Installation Guide

Internet Setup

What's included in the box

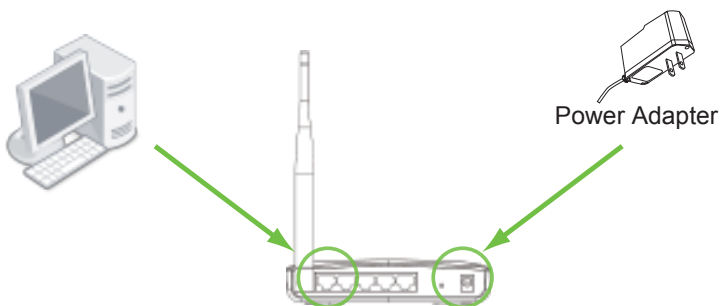
- CBR-970 Wireless N Broadband Router
- Quick Installation Guide
- Power Adapter



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.

- 1 Insert one end of the Ethernet cable to the LAN port and the other end to your PC.

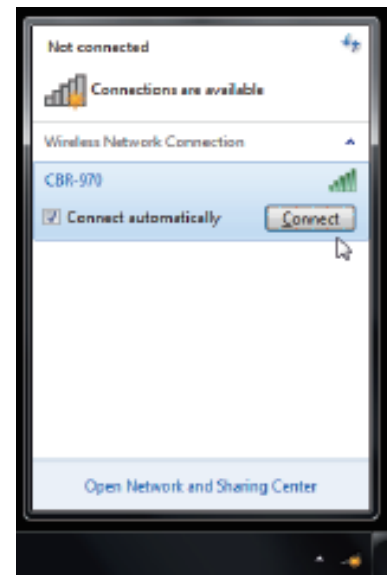


- 2 Connect power adapter to the Router's Power jack, and plug the other end into an electrical outlet.

To Connect Wirelessly

Use your Wi-Fi manager on your computer to locate CBR-970. Highlight the wireless network name CBR-970_xxxxxx.

Click Connect.



Step 2: Login

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

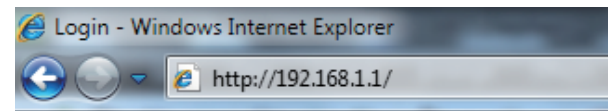
When login screen appears, type **admin** for both Username & Password. Click **Login** button to continue.

Step 3: Connect to the Internet

Through ADSL Modem - PPPoE

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

Connect one end of an Ethernet cable to the WAN port of CBR-970, and the other end to the Ethernet port of the ADSL 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 ISP. Click **Finish** to complete the setup process. The router will restart and once the login page shows up, you are ready to surf the Internet.



Router

Username :

Password :

WAN Interface Setup

WAN Interface:

WAN Type Setup

WAN Access Type:

User Name:

Password:

Wireless Setup

SSID:

Encryption:

Connect to the Internet through ADSL Modem

Through Cable Modem - DHCP

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

Connect one end of an Ethernet cable to the WAN port of CBR-970, and another end to the Ethernet port of the modem. Select *Ethernet Port* in **WAN interface** drop-down menu and *DHCP* in **WAN Access Type** drop-down menu. Click **Finish** button to finish setup process. The router will restart shortly. Once the login page shows up, you are ready to surf the Internet!



The screenshot shows a web-based configuration interface for WAN settings. It is titled "WAN interface Setup". There are three main sections: "WAN interface Setup", "WAN Type Setup", and "Wireless Setup".

- WAN interface Setup:** A dropdown menu labeled "WAN interface:" is set to "Ethernet Port".
- WAN Type Setup:** A dropdown menu labeled "WAN Access Type:" is set to "Dynamic IP".
- Wireless Setup:** A text field labeled "ssid:" contains "CBR-970". A dropdown menu labeled "Encryption:" is set to "None".

A "Finish" button is located in the bottom right corner of the form area.

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, for about 10 seconds, until the WPS/WIRELESS light goes off.
2. Release the Reset button, and wait for the router to restart, and for the WPS/WIRELESS light to 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

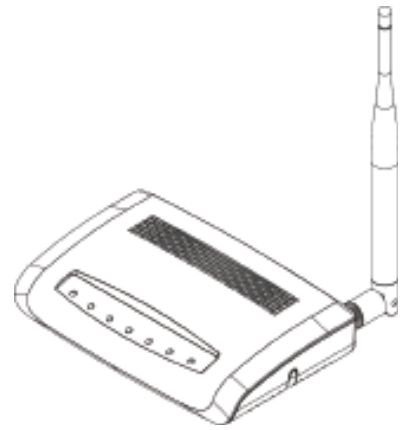
LED Status Lights

POWER Signifies the device has power.

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

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

WPS/WIRELESS Signifies that the Wi-Fi radio of the router is "On". Blinking indicates traffic. Blinking Red light indicates the device goes into Wi-Fi Protected Setup (WPS) mode. Solid Red light indicates the device is starting up.



How to Set up Broadband Internet Service & Other Functions

CBR-970's User Manual can be downloaded from www.cnet.com.tw or www.cnetusa.com

The User Manual contains detailed steps for:

1. Setting up Broadband Internet Service such as Cable/DSL modem, WiFi ISP
2. Advanced settings such as DDNS, Virtual Server, DMZ

For additional information, please visit the product website: www.cnet.com.tw or www.cnetusa.com

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www.cnet.com.tw www.cnetusa.com

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Guía De Instalación Rápida

Internet Setup

Contenido de la caja

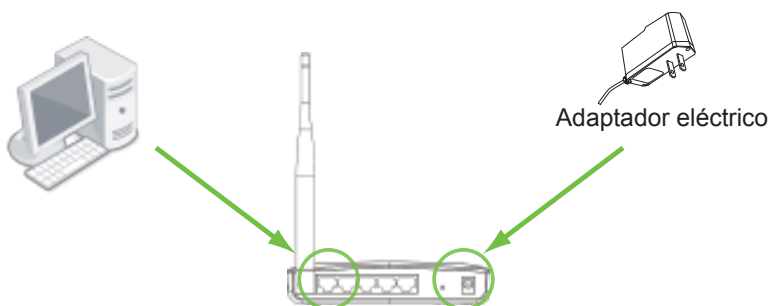
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Paso1: Configurar dispositivo up

Inserte una punta del cable Ethernet al puerto LAN y la otra punta a su PC. Conecte el cable de poder del router al enchufe, y el otro extremo a un contacto eléctrico.

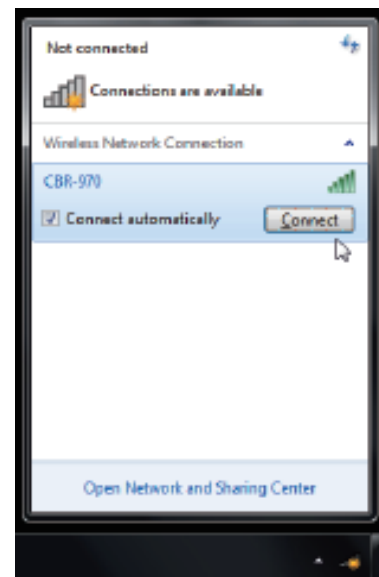
- 1 Inserte una punta del cable Ethernet al puerto LAN y la otra punta a su PC.



- 2 Conecte el cable de poder del router al enchufe, y el otro extremo a un contacto eléctrico.

Para conectar de forma inalámbrica

Utilice el gestor de Wi-Fi en su ordenador para localizar CBR-970. Resalte el nombre de red inalámbrica CBR-970_xxxxxx. Haga clic en Conectar.



Paso 2: Login

Abra el explorador Web en su PC y escriba **http://192.168.1.1** en la barra de direcciones.

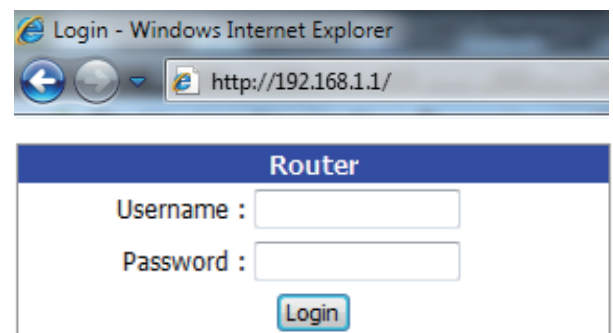
Al aparecer la pantalla de login escriba **admin** en Username & Password. Haga Clic en el botón **Login** para continuar.

Paso 3: Conecte a Internet

via ADSL Modem - PPPoE

Clic en **One Button Setup** a la izquierda del panel de navegación.

Conecte un extremo del cable Ethernet al puerto WAN del CBR-970, y el otro extremo al puerto Ethernet del modem ADSL. Seleccione *Ethernet Port* en menú **WAN Interface** desp-legable y **PPPoE** en **WAN Access Type** menú. Introduzca los datos *nombre de usuario* y *password* obtenidos de su ISP. Clic **Finish** para completar el proceso de configuración. El router reiniciará y cuando la pagina login aparezca, está listo para navegar en la Internet.



Conectar a Internet por medio de Cable Modem

via Cable Modem - DHCP

Clic en **One Button Setup** a la izquierda del panel de navegación.

Conecte una punta del cable Ethernet al puerto LAN del CBR-970, y la otra punta al puerto Ethernet del modem .

Seleccione *Ethernet Port* en **WAN interface** menú desplegable y *DHCP* en **WAN Access Type** menú desplegable. Clic en botón **Finish** para terminar la configuración. El router reiniciará y cuando la pantalla de login aparezca, está todo listo para navegar en Internet!



WAN interface Setup

WAN interface: Ethernet Port

WAN Type Setup

WAN Access Type: Dynamic IP

Wireless Setup

ssid: CBR-970

Encryption: None

Finish

Cómo restaurar los valores de fábrica

1. Utilice un objeto puntiagudo como un bolígrafo o un clip para pulsar y mantener pulsado el botón Reset, situado en la parte trasera del router, por cerca de 10 segundos, hasta que el LED WPS/WIRELESS se apague.
2. Suelte el botón Reset, y esperar a que el router se reinicie, y la luz del LED WIRELESS deje de parpadear y este en verde.

Los valores de fábrica serán restaurados y la dirección IP del router será reseteada a **192.168.1.1**, nombre de usuario a: **admin**, y password a: **admin**.

Información técnica

LED Status

POWER Significa que el dispositivo tiene poder.

WAN Significa que la conexión se realiza en puerto WAN. Parpadeo indica tráfico.

LAN Significa que la conexión se realiza en puerto LAN. Parpadeo indica tráfico.

WPS/WIRELESS Significa que el radio Wi-Fi del router está "On" parpadeo indica tráfico. Parpadeo con luz roja indica que el dispositivo va hacia modo Wi-Fi Protected Setup (WPS). Luz roja fija indica que el dispositivo está inicializando.



El manual de usuario del CBR-970 puede ser descargado de www.cnetusa.com

El manual del usuario contiene instrucciones detalladas para:

1. Configuración de servicio de Internet de banda ancha, tales como Cable /DSL y Wi-Fi
2. Valores avanzados como DDNS Virtual Server y DMZ

Para información adicional por favor visite la pagina web del producto www.cnetusa.com

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