

192.168.0.1

1.- Escribir en la barra de direcciones

Se requiere autenticación

El servidor http://192.168.0.1:80 requiere un nombre de usuario y una contraseña. Mensaje del servidor: Netgear

Nombre de usuario: admin

Contraseña: *****

2.- Usuario: admin
Contraseña: password

Iniciar sesión Cancelar

NETGEAR Gateway

192.168.0.1

NETGEAR SMARTWIZARD settings Wireless Cable Modem Gateway model CGD24G

Gateway Status

3.- Click en el apartado Wireless Settings

Information	
Standard Specification Compliant	DOCSIS 2.0
Hardware Version	c104
Software Version	V4.4.2.R05.7.RG
Cable MAC Address	00.24.b2.83.47.df
Device MAC Address	00.24.b2.83.47.e0
Cable Modem Serial Number	1WL1957D000B6
CM certificate	Installed

Status	
System Up Time	0 days 00h:17m:24s
Network Access	Denied
Device IP Address	...

Gateway Status Help

You can use the Gateway Status page to get information and status for your gateway.

The Information table displays hardware and firmware details about your gateway.

The Status table details the following:

- System Up Time:** The time since the last gateway bootup.
- Network Access:** Displays whether traffic can be forwarded from the LAN side to network side.
- Device IP Address:** Displays the WAN IP address of the Cable Modem.

NETGEAR Gateway

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Wireless Settings

Wireless Network

Name (SSID): TELECABLE47DF

4.- Escribir TELECABLE en mayúsculas

Channel: 11

Wireless Access Point

Enable Wireless Access Point

Allow Broadcast of Name (SSID)

Wireless Card Access List

Turn Access Control On [Setup Access List](#)

Security Options

Disable

WEP (Wired Equivalent Privacy) 64-bit encryption

WEP (Wired Equivalent Privacy) 128-bit encryption

WPA-PSK (Wi-Fi Protected Access Pre-Shared Key)

WPA

WPA2-PSK (Wi-Fi Protected Access 2 Pre-Shared Key)

5.- Seleccionar la opción WPA2-PSK

Security Encryption (WPA2-PSK)

Pre-Shared Key: 0024B28347DF (8-63 characters or exactly 64 hex digits)

6.- Escribir CM MAC (se encuentra en la parte de abajo del modem respetando mayúsculas y números).

Apply Cancel

Click en Apply, esperar que se carguen los cambios y cerrar el navegador.

Wireless Settings Help

Placement of the Router to Optimize Wireless Connectivity

The distance or range of your wireless connection can vary based on the physical placement of the router. For best results, place the router:

- Near the center of the area in which your PCs will operate.
- In an elevated location such as a high shelf.
- Away from potential sources of interference, such as PCs, microwaves, and cordless phones.
- Away from large metal surfaces.

Note: Failure to follow these guidelines can result in significant performance degradation or inability to wirelessly connect to the router.

Wireless Network

Name (SSID)

Enter a value of up to 32 alphanumeric characters. The same Name (SSID) must be assigned to all wireless devices in your network. The default SSID is Netgear, but NETGEAR strongly recommends that you change your network's Name (SSID) to a different value. This value is also case-sensitive. For example, Wireless is not the same as wireless.

which operating frequency will be used. It should not be necessary to change the wireless channel unless you notice interference problems with another nearby access point.

can be enabled or disabled to allow the front of the router will also display a light to let you know if it is disabled.

access the Internet