

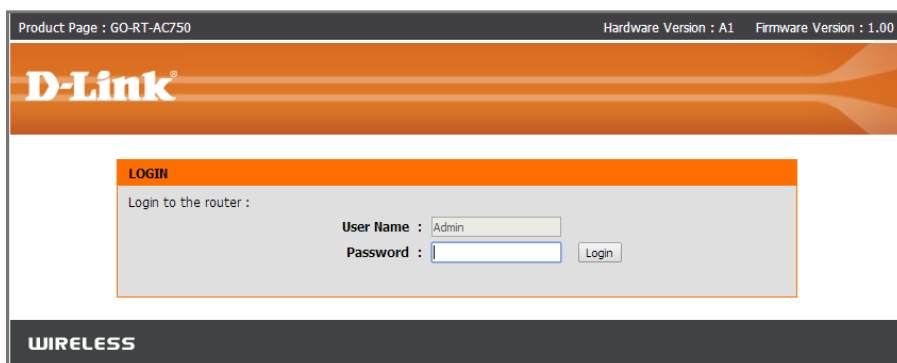
Como configurar parámetros de red inalámbrica en el router GO-RT-AC750

Como configurar parámetros de red inalámbrica en el router GO-RT-AC750

1. Abrir en el navegador web la IP del router (**http://192.168.0.1**)



2. Escribir **admin** en el campo “username” y dejar el campo “password” en blanco



3. Hacer click en: Setup > Wireless Settings

Y luego dentro de wireless Settings en “Manual Wireless Connection Setup”

Como configurar parámetros de red inalámbrica en el router GO-RT-AC750

The screenshot shows the D-Link GO-RT-AC750 web interface. At the top, it displays 'Product Page : GO-RT-AC750', 'Hardware Version : A1', and 'Firmware Version : 1.00'. The main navigation bar includes 'GO-RT-AC750 //', 'SETUP', 'ADVANCED', 'TOOLS', 'STATUS', and 'SUPPORT'. The 'SETUP' tab is selected and circled in red, with a red circle and the number '1' next to it. On the left sidebar, 'WIRELESS SETTINGS' is selected and circled in red, with a red circle and the number '2' next to it. The main content area is titled 'WIRELESS SETTINGS' and contains three sections: 'WIRELESS NETWORK SETUP WIZARD', 'ADD WIRELESS DEVICE WITH WPS (WI-FI PROTECTED SETUP) WIZARD', and 'MANUAL WIRELESS NETWORK SETUP'. The 'Manual Wireless Connection Setup' button in the third section is circled in red, with a red circle and the number '3' next to it. A 'Helpful Hints...' sidebar is visible on the right.

4. Dentro de Network se deben configurar los siguientes parámetros

WIRELESS NETWORK SETTINGS 2.4GHz

Enable Wireless: activado

Wireless Network Name: colocar un nombre para la red inalámbrica de 2.4GHz

802.11 Mode: Mixed 802.11n, 802.11g and 802.11b

Enable Auto Channel Scan: Activado

Transmission Rate: Best (automatic)

Channel Width: Auto 20/40 MHz

Visibility Status: Visible

WIRELESS SECURITY MODE

Security Mode: WPA-Personal

WPA

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WPA Mode: Auto(WPA or WPA2)
Cipher Type: TKIP and AES
Group Key Update Interval: 3600

PRE-SHARED KEY

Pre-Shared Key: Ingrese una clave para su red inalámbrica

WIRELESS NETWORK SETTINGS 5GHz

Enable Wireless: activado
Wireless Network Name: colocar un nombre para la red inalámbrica de 5GHz
802.11 Mode: Mixed 802.11ac, 802.11n and 802.11a
Enable Auto Channel Scan: Activado
Transmission Rate: Best (automatic)
Channel Width: Auto 20/40/80 MHz
Visibility Status: Visible

WIRELESS SECURITY MODE

Security Mode: WPA-Personal

WPA

WPA Mode: Auto(WPA or WPA2)
Cipher Type: TKIP and AES
Group Key Update Interval: 3600

PRE-SHARED KEY

Pre-Shared Key: Ingrese una clave para su red inalámbrica

Finalmente guardar los cambios presionando el botón “Save Settings”

Como configurar parámetros de red inalámbrica en el router GO-RT-AC750

Product Page : GO-RT-AC750 Hardware Version : A1 Firmware Version : 1.00

D-Link

GO-RT-AC750 // SETUP ADVANCED TOOLS STATUS SUPPORT

INTERNET WIRELESS NETWORK

WIRELESS SETTINGS WIRELESS NETWORK SETTINGS

NETWORK SETTINGS

Use this section to configure the wireless settings for your D-Link router. Please note that changes made in this section may also need to be duplicated on your wireless client.

To protect your privacy you can configure wireless security features. Securing your wireless network is important as it is used to protect the integrity of the information being transmitted. The router is capable of 4 types of wireless security: WEP, WPA only, WPA2 only, and WPA/WPA2 (auto-detect).

Save Settings Don't Save Settings

WIRELESS NETWORK SETTINGS

Wireless Band : 2.4GHz Band

Enable Wireless : Always New Schedule

Wireless Network Name : d-link-07725 (Also called the SSID)

802.11 Mode : Mixed 802.11n, 802.11g and 802.11b

Enable Auto Channel Scan :

Wireless Channel : 2.412 GHz - CH 1

Transmission Rate : Best (automatic) (Mbit/s)

Channel Width : 20/40 MHz(Auto)

Visibility Status : Visible Invisible

WIRELESS SECURITY MODE

Security Mode : WPA-Personal

WPA

Use WPA or WPA2 mode to achieve a balance of strong security and best compatibility. This mode uses WPA for legacy clients while maintaining higher security with stations that are WPA2 capable. Also the strongest cipher that the client supports will be used. For best security, use WPA2 Only mode. This mode uses AES(CCMP) cipher and legacy stations are not allowed access with WPA security. For maximum compatibility, use WPA Only. This mode uses TKIP cipher. Some gaming and legacy devices work only in this mode.

To achieve better wireless performance use WPA2 Only security mode (or in other words AES cipher).

WPA Mode : Auto(WPA or WPA2)

Cipher Type : TKIP and AES

Group Key Update Interval : 3600 (seconds)

PRE-SHARED KEY

Enter an 8- to 63-character alphanumeric pass-phrase. For good security it should be of ample length and should not be a commonly known phrase.

Pre-Shared Key : 12345678

Cipher Type : TKIP and AES

Group Key Update Interval : 3600 (seconds)

PRE-SHARED KEY

Enter an 8- to 63-character alphanumeric pass-phrase. For good security it should be of ample length and should not be a commonly known phrase.

Pre-Shared Key : 12345678

WIRELESS NETWORK SETTINGS

Wireless Band : 5GHz Band

Enable Wireless : Always New Schedule

Wireless Network Name : d-link-07725-5GHz (Also called the SSID)

802.11 Mode : Mixed 802.11ac, 802.11n and 802.11a

Enable Auto Channel Scan :

Wireless Channel : 5.180 GHz - CH 36

Transmission Rate : Best (automatic) (Mbit/s)

Channel Width : 20/40/80 MHz(Auto)

Visibility Status : Visible Invisible

WIRELESS SECURITY MODE

Security Mode : WPA-Personal

WPA

Use WPA or WPA2 mode to achieve a balance of strong security and best compatibility. This mode uses WPA for legacy clients while maintaining higher security with stations that are WPA2 capable. Also the strongest cipher that the client supports will be used. For best security, use WPA2 Only mode. This mode uses AES(CCMP) cipher and legacy stations are not allowed access with WPA security. For maximum compatibility, use WPA Only. This mode uses TKIP cipher. Some gaming and legacy devices work only in this mode.

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WPA Mode : Auto(WPA or WPA2)

Cipher Type : TKIP and AES

Group Key Update Interval : 3600 (seconds)

PRE-SHARED KEY

Enter an 8- to 63-character alphanumeric pass-phrase. For good security it should be of ample length and should not be a commonly known phrase.

Pre-Shared Key : 12345678

Save Settings Don't Save Settings

Helpful Hints...

- Changing your Wireless Network Name is the first step in securing your wireless network. We recommend that you change it to a familiar name that does not contain any personal information.
- Enable Auto Channel Selection let the router can select the best possible channel for your wireless network to operate on.
- Enabling Hidden Mode is another way to secure your network. With this option enabled, no wireless clients will be able to see your wireless network when they perform a scan to see what's available. In order for your wireless devices to connect to your router, you will need to manually enter the Wireless Network Name on each device.
- If you have enabled Wireless Security, make sure you write down the WEP Key or Passphrase that you have configured. You will need to enter this information on any wireless device that you connect to your wireless network.
- More...

WIRELESS

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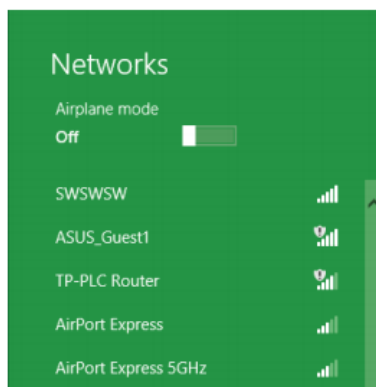
5. Conectarse a una red inalámbrica por Windows 8

-Para unirse a una red existente, busque el icono de red inalámbrica en la barra de tareas, junto a la visualización de la hora.



Icono red inalámbrica

-Si hace clic en este icono, se mostrará una lista de redes inalámbricas que están en el alcance de su ordenador. Seleccione la red que desee haciendo clic en el nombre de la red

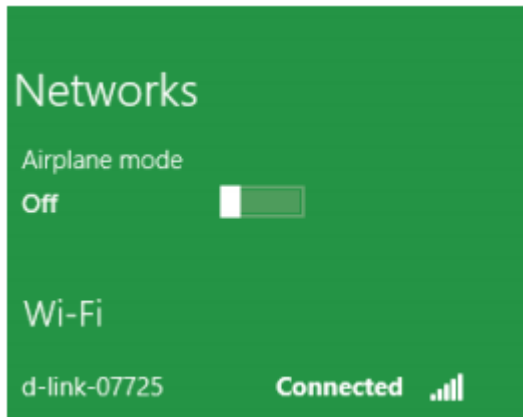


-A continuación se le pedirá que introduzca la clave de seguridad de red inalámbrica (contraseña de Wi-Fi) Introduzca la contraseña en el cuadro y haga clic en Siguiente



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-Cuando haya establecido una conexión con éxito a una red inalámbrica, la palabra “Conectado”. aparecerá al lado del nombre de la red a la que está conectado.



6. Conectarse a una red inalámbrica por Windows 7

-Para unirse a una red existente, busque el icono de red inalámbrica en la barra de tareas, junto a la visualización de la hora.



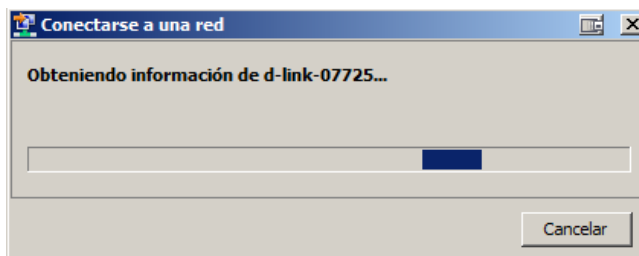
Icono red inalámbrica

-Haga Click en la red inalámbrica (SSID) a la que desea conectarse a y haga clic en el botón Conectar.

Como configurar parámetros de red inalámbrica en el router GO-RT-AC750



- Aparece la siguiente ventana cuando el ordenador intenta Conectarse al router.



-A continuación se le pedirá que introduzca la clave de seguridad de red inalámbrica (contraseña de Wi-Fi) Introduzca la contraseña en el cuadro y haga clic en Aceptar

