



CONEXION
Total
DE OCCIDENTE S.A.S.

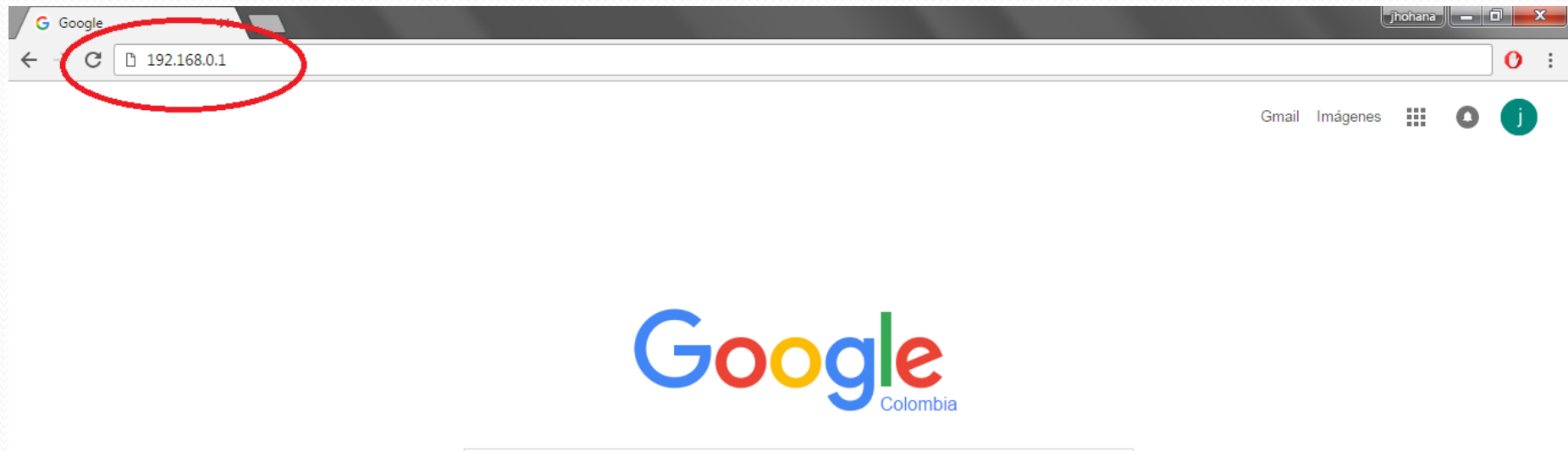
CAMBIA EL NOMBRE Y CONTRASEÑA DE TU RED WIFI



Si tienes un router como este, aquí te enseñamos a realizar el cambio de nombre y contraseña de tu red Wifi fácilmente.



1. Inicia un explorador de tu computador



2. Escribe la direccion ip 192.168.0.1

Se requiere autenticación

El servidor http://192.168.0.1:80 requiere un nombre de usuario y una contraseña. Mensaje del servidor: 150Mbps Wireless N Router TL-WR720N

Nombre de usuario:

Contraseña:

3. Escribe (usuario: admin) y (contraseña: admin)

- Status
- Basic Settings --
- Quick Setup
- WPS
- Network
- Wireless** 4
- Wireless Settings
- Wireless Security
- Wireless MAC Filtering
- Wireless Advanced
- Wireless Statistics
- Advanced Settings --
- DHCP
- Forwarding
- Security
- Parental Control
- Access Control
- Static Routing
- IP QoS
- IP & MAC Binding
- Dynamic DNS
- Maintenance --
- System Tools

Wireless Settings

SSID1: 5

SSID2:

SSID3:

SSID4:

Region:

Warning: Ensure you select a correct country to conform local law. Incorrect settings may cause interference.

Channel:

Mode:

Channel Width:

Enable Wireless Router Radio

Enable SSID Broadcast

Enable WDS

6

Wireless Settings Help

Note: The operating distance or range of your wireless connection is significantly based on the physical placement of the Router. To get the best results, place your Router:

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

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

SSID - Enter a value of up to 32 characters. The same Name must be assigned to all wireless devices in your network.

Region - Select your region from the pull-down list. This indicates the region where the wireless function of the Router can be used. It may be illegal to use the wireless function of the Router in a region not specified in this file. If your country or region is not one of those specified in this file, please contact your local government agency for assistance.

Channel - This field determines which operating frequency the Router will use. It is not necessary to change the wireless channel unless you experience interference problems with another nearby wireless device. If you select "Auto", then the AP will choose the best channel automatically.

Mode - If all of the wireless devices connected with this Router can connect in the same transmission mode (eg. 802.11b), choose "Only" mode (eg. 11b only). If you have some devices that support different transmission modes, choose the appropriate "Mixed" mode.

Channel Width - The bandwidth of the wireless channel.

4. Clic en wireless settings
5. Cambie el nombre de la red wifi de acuerdo a su preferencia
6. Clic en save para guardar cambios

CONEXION Total DE OCCIDENTE S.A.S.

Wireless Security

You can select one of the following security options:

- **Disable Security** - If disabled, the router will not connect the wireless network. It is strongly recommended that you do not disable security.
- **WEP** - Select 802.11
- **WPA-PSK** - Select WPA2-PSK
- **WPA** - Select WPA2

Each security option has its own settings.

WEP

Type - You can select one of the following:

- **Automatic** - Select this option to have the router automatically select the best security type for your network.
- **Shared Key** - Select this option to use a shared key for security.
- **Open System** - Select this option to use an open system for security.

WEP Key Format - You can select the key format for WEP. The key format stands for any of the following: Hexadecimal, ASCII, or Hexadecimal/ASCII. Hexadecimal key format uses hexadecimal digits (0-9, a-f).

WEP Key settings - Select the matching WEP key info radio button. These values apply to your network.

Key Type - You can select the key type (40-bit or 128-bit) for encryption. "Disable" is not applicable for WEP.

- For 64-bit encryption, the key must be a combination of 0-9, ASCII characters.
- For 128-bit encryption, the key must be a combination of 0-9, a-f, ASCII characters.

WPA/WPA2

Key 3: Disabled ▾

Key 4: Disabled ▾

WPA/WPA2

Version: Automatic ▾

Encryption: Automatic ▾

Radius Server IP:

Radius Port: 1812 (1-65535, 0 stands for default port 1812)

Radius password:

Group Key Update Period: 86400 (in second, minimum is 30, 0 means no update)

WPA-PSK/WPA2-PSK

Version: WPA2-PSK ▾

Encryption: AES ▾

PSK Password: **8** 2010masss

(You can enter ASCII characters between 8 and 63 or Hexadecimal characters between 0-9, a-f)

Group Key Update Period: 86400 (in second, minimum is 30, 0 means no update)

The change of wireless config will not take effect until the Router reboots, please [click here](#) to reboot. **10**

9 Save

7. Clic en wireless security

8. Cambie la clave wifi a su preferencia con minimo 8 caracteres alfanumericos

9. Clic en save para guardar cambios

10. Para aplicar cambios clic en click here para reiniciar router wifi



TP-LINK®

Status

Basic Settings ---

Quick Setup

WPS

Network

Wireless

Wireless Settings

Wireless Security

Wireless MAC Filtering

Wireless Advanced

Wireless Statistics

Advanced Settings ---

DHCP

Forwarding

Security

Parental Control

Access Control

Static Routing

IP QoS

IP & MAC Binding

Dynamic DNS

Maintenance ---

System Tools

172.16.2.104 dice:
Are you sure to reboot the Router?
 Evita que esta página cree cuadros de diálogo adicionales.

12 Aceptar Cancelar

Reboot

Click this button to reboot the device.

11 Reboot

Reboot Help

Click the Reboot button to reboot the Router.

Some settings of the Router will include:

- Change the LAN IP Address
- Change the DHCP Settings.
- Change the Wireless config
- Change the Web Management
- Upgrade the firmware automatically).
- Restore the Router's settings (reboot automatically).
- Update the configuration automatically).

11. Clic en reboot

12. Clic en aceptar para reiniciar router wifi




- Status
- Basic Settings ---
- Quick Setup
- WPS
- Network
- Wireless
- Wireless Settings
- Wireless Security
- Wireless MAC Filtering
- Wireless Advanced
- Wireless Statistics
- Advanced Settings ---
- DHCP
- Forwarding
- Security
- Parental Control
- Access Control
- Static Routing
- IP QoS
- IP & MAC Binding
- Dynamic DNS
- Maintenance ---
- System Tools

Restart

Router Reboot Successfully!

Restarting...

13 32% 

- Reboot Help**
- Click the **Reboot** button.
- Some settings of the router will be restored to default. Some settings of the router include:
- Change the LAN IP address.
 - Change the DHCP server IP address.
 - Change the Wireless LAN SSID.
 - Change the Wireless LAN security type.
 - Upgrade the firmware (if you have upgraded the firmware automatically).
 - Restore the factory default settings (if you have restored the factory default settings automatically).
 - Update the firmware (if you have updated the firmware automatically).

13. Espera que el router wifi cumpla con el 100% del reinicio



Escanea las redes wifi en todos tus dispositivos y empieza a disfrutar de tu nueva red wifi