
CAMBIA EL NOMBRE Y LA CONTRASEÑA DE TU RED WIFI

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



192.168.0.1

1

Abre el navegador y digita la dirección IP 192.168.0.1 y da ENTER

Bookmarks

Se requiere autenticación

http://192.168.0.1 necesita un nombre de usuario y una contraseña.

Tu conexión con este sitio no es privada.

Nombre de usuario:

2

Contraseña:

Nombre de usuario: admin

Contraseña: admin

Iniciar sesión

Cancelar

The screenshot shows the TP-LINK web interface. On the left is a navigation menu with the following items: Status, Quick Setup, QSS, Network, **Wireless** (highlighted), - Wireless Settings, - Wireless Security, - Wireless Statistics, DHCP, Forwarding, Security, Parental Control, Access Control, Advanced Routing, Bandwidth Control, IP & MAC Binding, Dynamic DNS, and System Tools. A blue circle with the number '3' is next to the 'Wireless' menu item. An orange callout box points to it with the text: "Haz clic en Wireless y posteriormente en Wireless Settings." The main content area is titled "Wireless Settings" and contains the following fields: "Wireless Network Name:" with a text box containing "DTVNET_estandares" (highlighted by a blue circle with the number '4'); "Region:" with a dropdown menu set to "United States"; "Warning:" with the text "Ensure you select a correct country to conform local law. Incorrect settings may cause interference."; "Channel:" with a dropdown menu set to "Auto"; "Mode:" with a dropdown menu set to "11bgn mixed"; "Channel Width:" with a dropdown menu set to "Auto"; and three checkboxes: "Enable Wireless Radio" (checked), "Enable SSID Broadcast" (checked), and "Enable WDS Bridging" (unchecked). A "Save" button is located at the bottom of the settings area. An orange callout box points to the "Wireless Network Name" field with the text: "Cambia el nombre de la red Wifi (SSID) de acuerdo a tu preferencia."

The screenshot shows the TP-LINK web interface for configuring wireless security. On the left is a navigation menu with the following items: Status, Quick Setup, QSS, Network, Wireless (highlighted), - Wireless Settings, - Wireless Security (highlighted with a blue box and a callout), - Wireless Statistics, DHCP, Forwarding, Security, Parental Control, Access Control, Advanced Routing, Bandwidth Control, IP & MAC Binding, Dynamic DNS, and System Tools. The main content area is titled 'Wireless Security' and contains two radio button options: 'Disable Security' and 'WPA/WPA2 - Personal(Recommended)'. The 'WPA/WPA2 - Personal' option is selected and highlighted with a blue box and callout '6'. Below this, there are dropdown menus for 'Version' and 'Encryption', both set to 'Automatic(Recommended)'. A 'Password' field contains the text 'proyectos2015' and is highlighted with a blue box and callout '7'. Below the password field is a note: '(You can enter ASCII characters between 8 and 63 or Hexadecimal characters between 8 and 64.)'. A 'Group Key Update Period' field is set to '0' with a callout: 'Define una contraseña de acuerdo a tu preferencia.' Below these are the 'WPA/WPA2 - Enterprise' settings, which are currently unselected. These include dropdowns for 'Version' and 'Encryption' (both 'Automatic'), text input fields for 'Radius Server IP', 'Radius Port' (set to '1812'), 'Radius Password', and 'Group Key Update Period' (set to '0').

5

Haz clic en Wireless Security.

6

Selecciona la opción WPA/WAP2.

7

Define una contraseña de acuerdo a tu preferencia.

The screenshot shows the TP-LINK web management interface. On the left is a vertical navigation menu with the following items: QSS, Network, Wireless, DHCP, Forwarding, Security, Parental Control, Access Control, Advanced Routing, Bandwidth Control, IP & MAC Binding, Dynamic DNS, System Tools, - Time Settings, - Diagnostic, - Firmware Upgrade, - Factory Defaults, - Backup & Restore, - Reboot, - Password, - System Log, and - Statistics. The 'System Tools' menu item is highlighted with a blue box and a callout '8' with the instruction 'Haz clic en System Tools.' Below it, the '- Reboot' sub-item is also highlighted with a blue box and a callout '9' with the instruction 'Selecciona la opción Reboot.' The main content area has a green header 'Reboot' and the text 'Click this button to reboot the device.' Below this text is a 'Reboot' button highlighted with a blue box and a callout '10' with the instruction 'Haz clic en Reboot.'

QSS

Network

Wireless

DHCP

Forwarding

Security

Parental Control

Access Control

Advanced Routing

Bandwidth Control

IP & MAC Binding

Dynamic DNS

System Tools

- Time Settings

- Diagnostic

- Firmware Upgrade

- Factory Defaults

- Backup & Restore

- Reboot

- Password

- System Log

- Statistics

Reboot

Click this button to reboot the device.

Reboot

192.168.0.1 dice:

The change of wireless config will not take effect until the device reboots.

11

Aceptar

Haz clic en Aceptar y reinicia tu Router.

- QSS
- Network
- Wireless
- DHCP
- Forwarding
- Security
- Parental Control
- Access Control
- Advanced Routing
- Bandwidth Control
- IP & MAC Binding
- Dynamic DNS
- System Tools**
- Time Settings
- Diagnostic
- Firmware Upgrade
- Factory Defaults
- Backup & Restore
- Reboot
- Password
- System Log
- Statistics

Restart

Restarting...

19%

Espera a que el sistema cargue la configuración establecida. Se cargará completamente cuando llegue a 100% y automáticamente sale del sistema.

