

Red e Internet > Wi-Fi > LIB-0925923-5Ghz

Direcciones de hardware aleatorias Ayuda a proteger tu privacidad dificultando que se rastree la ubicación de tu dispositivo cuando te conectes a esta red. La configuración se aplicará la próxima vez que te conectes a la red.	
Asignación de IP:	Automático (DHCP)
Asignación de servidor DNS:	Automático (DHCP)
SSID:	LIB-0925923-5Ghz
Protocolo:	Wi-Fi 5 (802.11ac)
Tipo de seguridad:	WPA2-Personal
Fabricante:	Intel Corporation
Descripción:	Killer(R) Wi-Fi 6 AX1650i 160MHz Wireless Network Adapter (201NGW)
Versión del controlador:	22.40.0.7
Banda de red (canal):	5 GHz (161)
Velocidad de vínculo agregada (recepción/transmisión):	866/866 (Mbps)
Dirección IPv6 del vínculo local:	fe80::20bd:4a9:357d:2d3d%10
Dirección IPv4:	192.168.50.197
Puerta de enlace predeterminada IPv4:	192.168.50.1
Servidores DNS IPv4:	192.168.50.1 (sin cifrar)
Dirección física (MAC):	7E:C2:04:2C:F8:05

Welcome to your Sercomm Router

Enter your Sercomm Router password.

Log In

English

The screenshot shows the SERCOM network management interface. At the top, there is a navigation bar with tabs: Overview (selected), Basic, Wireless, Advanced, and Maintenance. On the right side of the header, it says "Hi admin" and has a user icon. Below the header, there is a section titled "Network Status" with a red button labeled "No connection". To the left, there is a "Wi-Fi" section showing a list of connected devices: "*", "-001", LAPTOP-F05NLF2Q, and DESKTOP-K3IGSVL, each with a signal strength icon. To the right, there is a "Network" section which is currently empty.

Página principal

LAN Setup

You can make changes to the Local Area Network (LAN) here. For changes to take effect, you must press the 'Apply' button at the bottom of the screen.

LAN IP Settings

IP Address

192 . 168 . 1 . 0

IP Subnet Mask

255 . 255 . 255 . 0

Enable DHCP Server



DHCP Server Settings

Cambio de la ip address y activación del server dhcp

DHCP Server Settings

Home Network

Starting IP Address

192 · 168 · 1 · 100

Ending IP Address

192 · 168 · 1 · 200

Lease Time

Half day

Domain Name

lan

Main Wi-Fi (2.4 GHz)

Wi-Fi Name (SSID)

TheBuildersNet

Broadcast SSID



Security Mode

WPA + WPA2



Wi-Fi Password

contrasenafacil123

Display Characters



Change Password

WAN Setup

A dynamic connection type is the most common. The Router gets its IP address from a DHCP server at ISP. If you are not sure of your connection type, enable DHCP. For changes to take effect, you must click the Apply button.

WAN Setup

Bridge mode

Connection Type

MTU [68-1500]

Obtain DNS Servers automatically

Configuracion de conexión WAN