

QUICK START GUIDE

GUÍA DE INICIO RÁPIDO

HITRON
NOVA-1214



6NOVA1214.01G

- Connect to the Internet
- Conecte al Internet
- Connect phone
- Conecte el teléfono
- Configure wireless network
- Configure la red inalámbrica

Read me
first!
¡Léame
primero!

Check the box contents/ Revise el contenido del embalaje

STEP/ PASO

1

Look in the box and make sure you have the following:
Observe en la caja y asegúrese de tener lo siguiente :



NOVA-1214



POWER ADAPTER
ADAPTADOR DE ALIMENTACIÓN



Cat6.a ETHERNET CABLE
Cat6.a CABLE ETHERNET



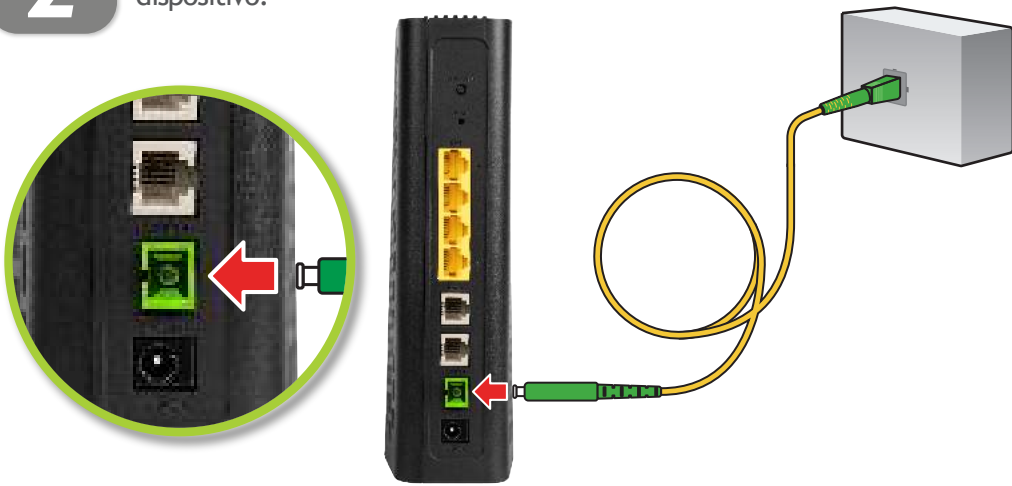
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Connect to the fiber port/ Conecte el puerto del fibre

STEP/ PASO

2

Connect the fiber cable from the cable outlet to the GPON port.
Conecte el cable fibra desde la salida del fibra al puerto GPON del dispositivo.



Connect the phone to the voice port/ Conecte el teléfono al puerto de voz

STEP/ PASO

4

Use the telephone cable to connect your telephone to the TELEPHONE port and wait for dial tone before using.
Utilice el cable de teléfono para conectar su teléfono al Puerto de TELÉFONO y espere a tener tono de marcado antes de usar.



Connect your computer to the device/ Conecte su computadora al dispositivo port Ethernet

STEP/ PASO

5

Use the Ethernet cable that came with the device to connect your computer to one of the LAN ports.
Utilice el cable Ethernet que viene con el dispositivo para conectar su computadora a uno de los puertos LAN.



Connect your computer to wireless network/ Conecte su computadora a la red inalámbrica

STEP/ PASO

6

Connect the wireless devices with SSID and correct password. If you have not changed them, the default values are indicated on the sticker at the bottom of the device.
Conecte los dispositivos inalámbricos con el SSID y la contraseña correcta. Si no las ha cambiado, los valores por defecto se indican en el sticker en la parte posterior del equipo.



WiFi 2G SSID: NOVA-1124-2G
WiFi 5G SSID: NOVA-1124-5G
WiFi Password: 12345678

2G



5G



Connect your wireless devices by WPS. Access the configuration interface (see step 6), go to the Wireless page to enable WPS, then press Save changes.
Conecte sus dispositivos inalámbricos con la función WPS. Acceda a la interfaz de configuración (consulte el paso 6), ingrese a la Wireless para habilitar WPS, luego presione Guardar cambios.

Press this button to start the procedure for setting up WPS. Press WPS button of your wireless clients within coverage area in two minutes to allow joining the wireless network.

Pulse este botón para iniciar el procedimiento de configuración del pulsador WPS. Presione el botón WPS de sus clientes inalámbricos dentro del área de cobertura en los dos minutos permitidos para unirse a la red inalámbrica.

Installation complete/ Instalación completa

Congratulations!

You have successfully set up your device. If you have any problems, see the LED display section below to help identify the problem.

¡Felicitaciones!

Ha configurado correctamente su dispositivo. Si tiene algún problema, consulte la sección siguiente para obtener ayuda para identificar la causa.

LED display/ Visualización de las luces LED

Power Poder	Green Verde	The device is power-on. El dispositivo está alimentado de corriente eléctrica.
	Dark Oscuro	Power off. Sin alimentación.
Alarm Alarma	Red-Steady Rojo Constante	Abnormal Anormal
	Red-Blinking Rojo Parpadeante	Loss of signal of GPON. Pérdida de señal de GPON.
GPON GPON	Green-Steady Verde Constante	This device is registered with the ISP. Este dispositivo está registrado con el ISP.
	Green-Blinking Verde Parpadeante	This device is trying to register with the ISP. Este dispositivo está intentando registrarse con el ISP.
	Dark Oscuro	The device is not yet registered with the ISP. El dispositivo aún no está registrado con el ISP.
Ethernet Ethernet	Green-Steady Verde Constante	LAN interface is activated. La interfaz LAN está activada.
	Green-Blinking Verde Parpadeante	There is traffic on LAN interface. Hay tráfico en la interfaz LAN.
	Dark Oscuro	LAN interface is disabled. La interfaz LAN está desactivada.

Wi-Fi Wi-Fi	Green-Steady Verde Constante	Wi-Fi interface is activated. La interfaz Wi-Fi está activada.
	Green-Blinking Verde Parpadeante	There is traffic on Wi-Fi interface. Hay tráfico en la interfaz Wi-Fi.
	Dark Oscuro	Wi-Fi interface is disabled. La interfaz Wi-Fi está desactivada.
Phone Teléfono	Green-Steady Verde Constante	Phone is online. El teléfono está aprovisionado.
	Green-Blinking Verde Parpadeante	Phone is in use. El teléfono está en uso.
	Dark Oscuro	Phone is offline. El teléfono no está aprovisionado.
WPS WPS	Green-Steady Verde Constante	WPS is activated. WPS está activada.
	Green-Blinking Verde Parpadeante	WPS is pairing. WPS está emparejamiento.
	Dark Oscuro	WPS is disabled. WPS está desactivada.

Safety warnings/ Advertencias de seguridad



WARNING/ ADVERTENCIA

Risk of electrical shock. Do not expose the device to water or moisture.
The device is a high-performance communications device designed for home and office environments. Do not use the device outdoors.
Keep the device in an environment between 0°C ~ 40°C (32°F ~104°F). To avoid overheating, do NOT place any object on top of the device.
Do not restrict the flow of air around the device. The manufacturer assumes no liabilities for damage caused by any improper use of the device.
Riesgo de descarga eléctrica. No exponga el dispositivo al agua ni a la humedad.
Este es un dispositivo de alto rendimiento diseñado para entornos de hogar y oficina. No utilice el dispositivo en exteriores.
Mantenga el dispositivo en un ambiente de entre 0°C - 40°C (32°F - 104°F). Para evitar el sobrecalentamiento, NO coloque ningún objeto en la parte superior del mismo.
No restrinja el flujo de aire alrededor del cable módem. El fabricante no asume ninguna responsabilidad por el daño causado por el uso inadecuado del dispositivo.

DISCLAIMER/ EXENCIÓN DE RESPONSABILIDAD

The manufacturer assumes no liabilities with respect to the contents of this document.
The manufacturer also reserves the right to revise this document or update the content thereof without any obligation to notify any person of such revisions or amendments.
Specifications subject to change without notice.
El fabricante no asume ninguna responsabilidad con respecto al contenido de este documento.
El fabricante también se reserva el derecho de revisar este documento o actualizar este contenido sin ninguna obligación de notificar a alguna persona sobre dichas revisiones o enmiendas.
Especificaciones sujetas a cambio sin previo aviso.

CAUTION/ PRECAUCIÓN

The fiber distribution system should be grounded (earthed) in accordance with ANS/NFPA 70, the National Electrical Code (NEC).
El sistema de distribución de fibra se debe poner a tierra de acuerdo con ANS/NFPA 70, el National Electrical Code.

Federal Communication Commission Interference Statement:

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user’s authority to operate this equipment.

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.