

# Conexión Punto a Punto WI-FI Reyee

(Asegúrate que los dispositivos están configurados de fabrica para seguir este tutorial)

Conecta todos los dispositivos a la corriente

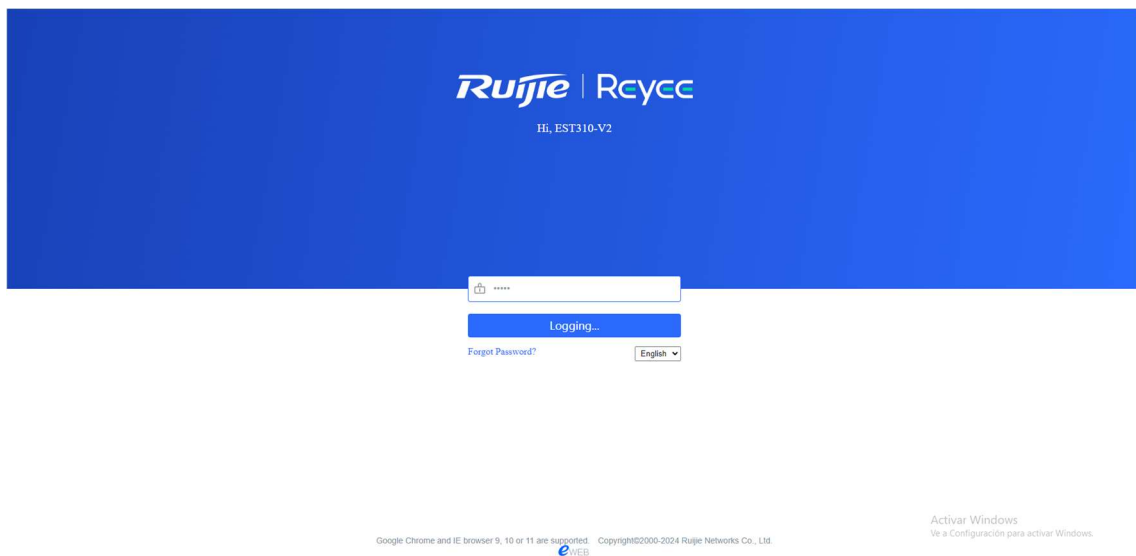
Espera a que todas las luces estén encendidas sin parpadear

Conéctate al wifi Ruijie-\*\*\*\*\*

Entra a la IP 192.168.120.1 desde tu navegador

 No es seguro 192.168.120.1/cgi-bin/luci/stok=31923374c88b63b4103ddef28fada789/admin/home\_overview

Introduce la contraseña de administración es Admin



Cambia la contraseña de administración (Admin123456)

Admin Password Not Set: **2** . Click [here](#) to change the password.

[here](#)

## Admin Password

(Change the management passwords of all devices.)



\* Password

Please enter a password.

There are four requirements for setting the password:

- The password must contain at least 8 characters.
- The password must contain uppercase and lowercase letters, numbers and three types of special characters.
- The password cannot contain admin.
- The password cannot contain question marks, spaces, and Chinese characters.

\* Confirm Password

Please enter the password again.

Save

Cambia los hostname (emisor el de la pegatina azul (el que tiene que tener internet) y receptor el de la pegatina naranja)

The diagram shows a network connection between an NVR (AP) and a Camera (CPE). The NVR (AP) device is highlighted with a callout box that says "Edit hostname". The NVR (AP) device details are:

- Local
- Ruijie
- MAC: 48:81:d4:b8:db:14
- IP: 10.44.77.254
- EST310-V2
- Online

The Camera (CPE) device details are:

- Ruijie
- MAC: 48:81:d4:b8:d5:dc
- IP: 10.44.77.254
- EST310-V2
- Online

The network link between them shows the following statistics:

- Latency: 1ms
- Rate: 360Mbps
- Flow: 360Mbps
- 2.03Kbps
- RSSI: -20db
- 3.77Kbps
- Uptime: 07Min05Sec

The screenshot shows a network management interface. At the top, an 'Edit hostname' dialog box is open, with the hostname 'Emisor' entered in a text field. Below the dialog, a network topology diagram is visible. It shows a central node 'Ruijie' with MAC address 48:81:d4:b8:db:14 and IP address 10.44.77.254, marked as 'Online'. To the left, under 'NVR (AP)', is a node 'Emisor' with the same MAC and IP, also 'Online'. To the right, under 'Camera (CPE)', is a node 'Receptor' with MAC address 48:81:d4:b8:d5:dc and IP address 10.44.77.254, also 'Online'. A blue line connects the 'Emisor' and 'Receptor' nodes, with performance metrics: Latency 1ms, Rate 360Mbps (outgoing) / 360Mbps (incoming), Flow 5.84Kbps (outgoing) / 7.85Kbps (incoming), RSSI -19db, and Uptime 07Min48Sec.

### Cambia la contraseña del protocolo WDS (Admin123456)

The network is using the default password. For security, please change the network WDS Password. [Click here to configure WDS Password](#)

[Click here to configure WDS Password](#)

#### WDS Password

(Change the bridge passwords of the devices in all bridge groups.)

\* Password

There are four requirements for setting the password:

- The password must contain at least 8 characters.
- The password cannot contain question marks, spaces, and Chinese characters.

\* Confirm Password

Save

### Cambia la zona horaria (Madrid)

Time Zone: (GMT+8:00)Asia/Shanghai ?

(GMT+8:00)Asia/Shanghai

Current Time 2024-04-03 00:05:00

Edit

\* Time Zone

mad

\* NTP Server

(GMT+0:00)Atlantic/Madeira

(GMT+1:00)Europe/Madrid

1.cn.pool.ntp.org

Delete

cn.pool.ntp.org

Delete

pool.ntp.org

Delete

asia.pool.ntp.org

Delete

europa.pool.ntp.org

Delete

ntp1.aliyun.com

Delete

Save

Save

Dale a overview para volver al menú principal cuando le hayas dado a sabe

 Overview

Cambia la región (Spain)

Country/Region: [China \(CN\)](#) ?

[China \(CN\)](#)

## Country/Region

Country/Region

spa



Spain (ES)

Save

Cuando le des a guardar el dispositivo se reiniciará

Tip



The current configuration will cause the bridge to be disconnected for a period of time. During this period, the bridge cannot perform other operations. Please confirm.

Cancel

OK

OK

El reinicio terminara cuando todas las luces vuelvan a estar encendidas y no parpadeen  
Comprueba que la conexión a la red es exitosa y la instalación habrá terminado