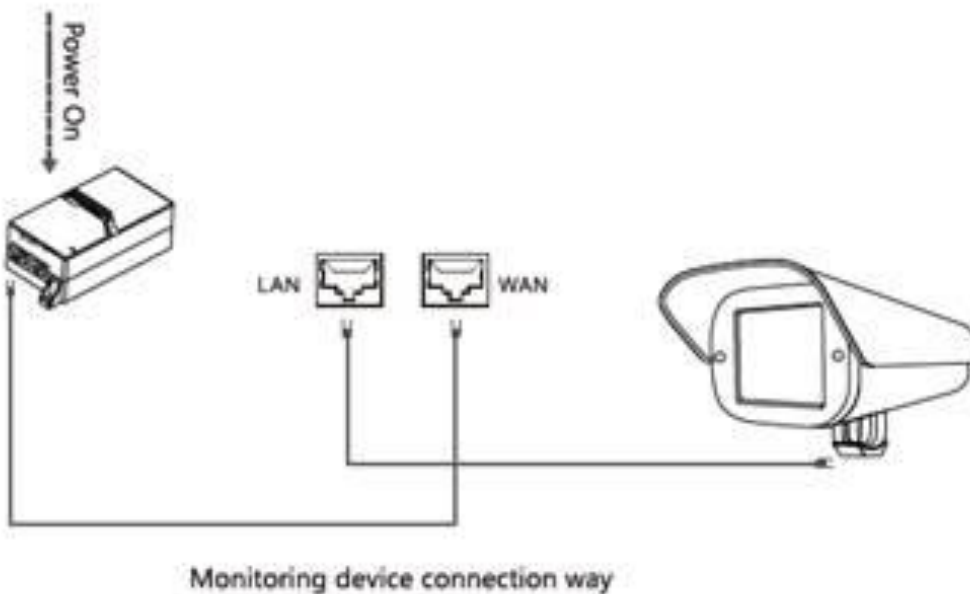
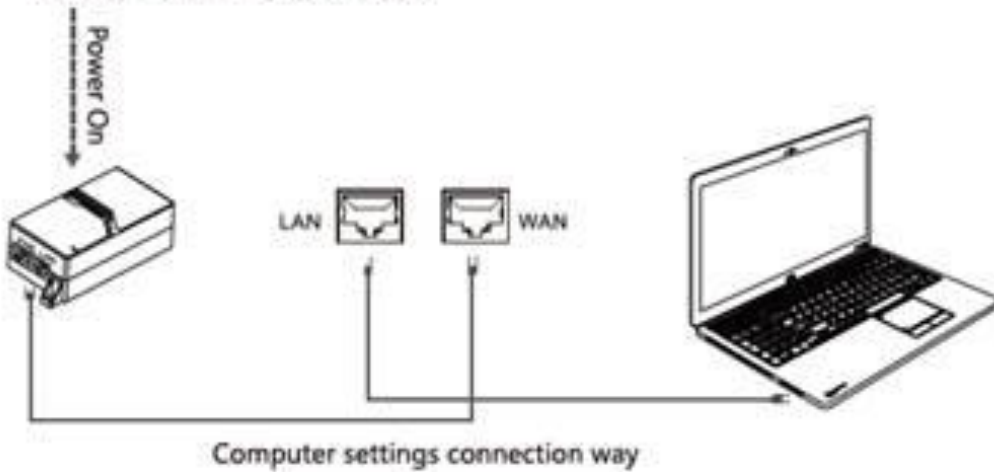


Guía de la configuración de las CF-E312A

La antena lleva por defecto la IP 192.168.10.1. Para poder conectarnos a ella es obligatorio conectarnos directamente al conector LAN de la propia antena ya que desde el LAN del inyector no es posible acceder hasta que no esté configurada.

1 Attention:Connection way

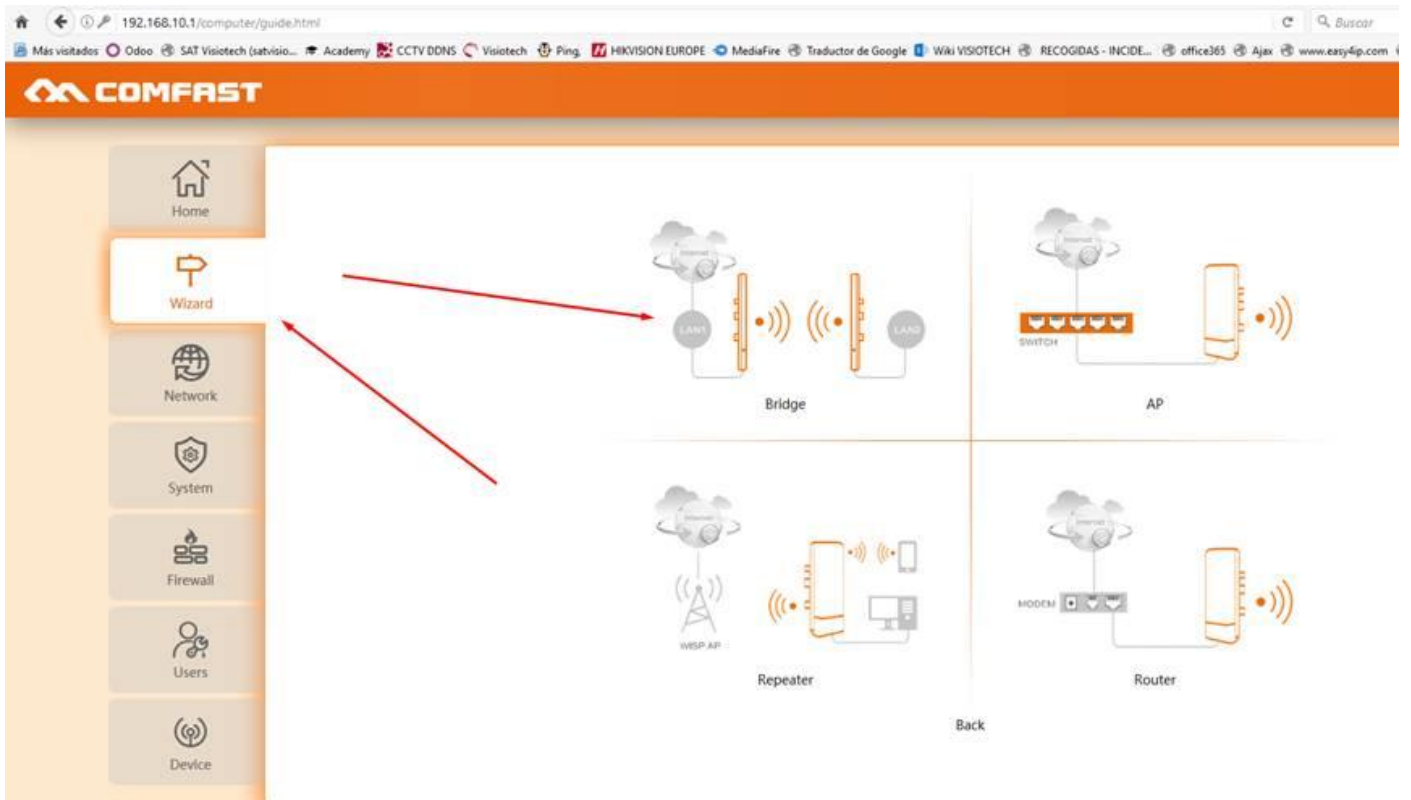
1.1 Before doing settings, we need to accurately know the device's connection way. Then we can successfully get into the setting page. As it shown as below, when the device is power on, pls connect POE port with WAN port of the device and connect LAN port of the device with the computer. (After setting the working mode on the computer, if we want to connect with the camera, we need to connect the LAN port of the device with the camera.)



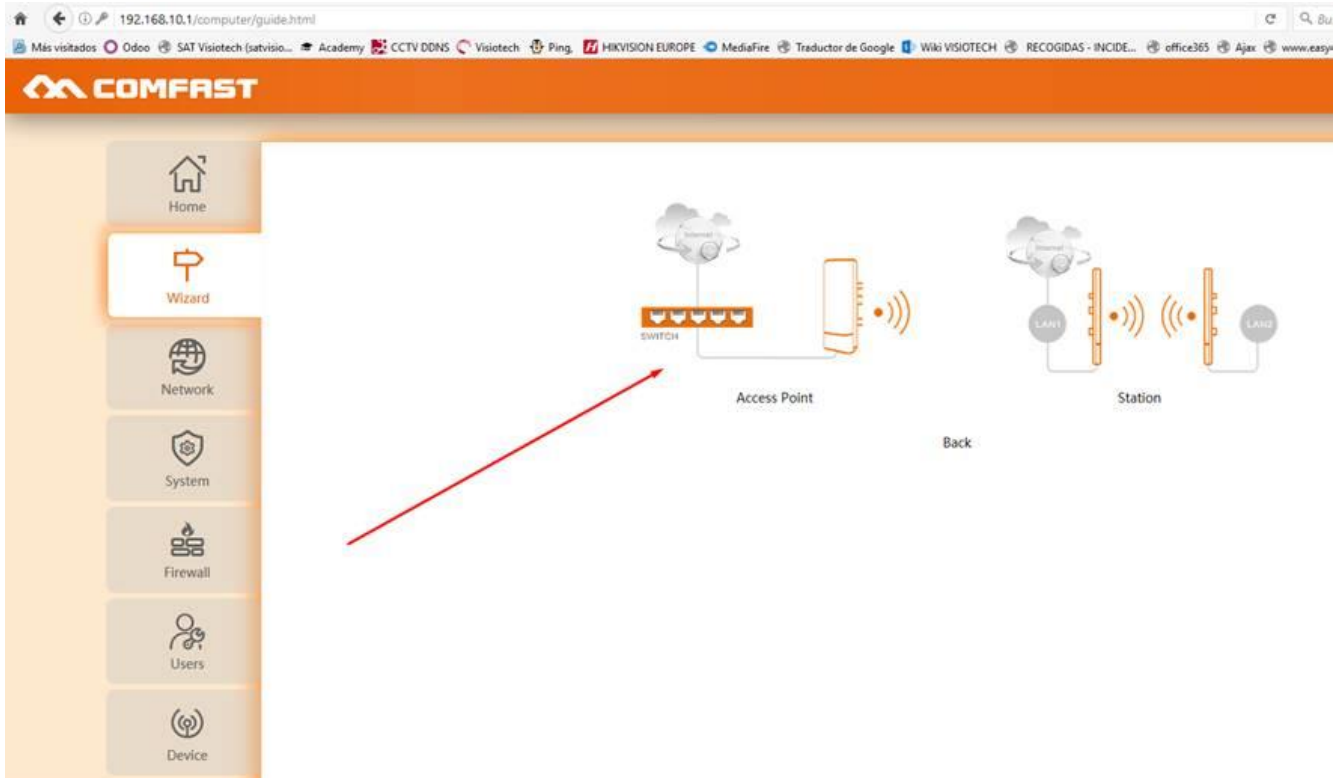
Password: admin



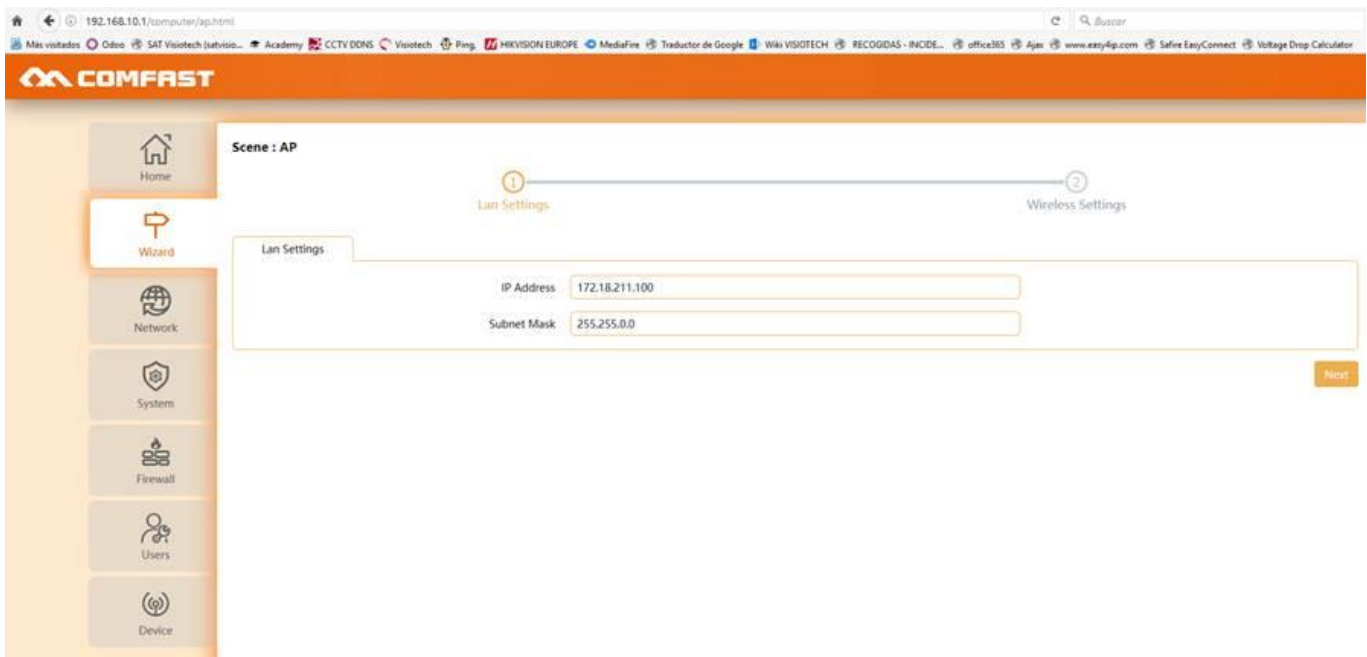
El siguiente paso es configurar (a través del wizard) el modo de trabajo, en mi caso como "bridge":



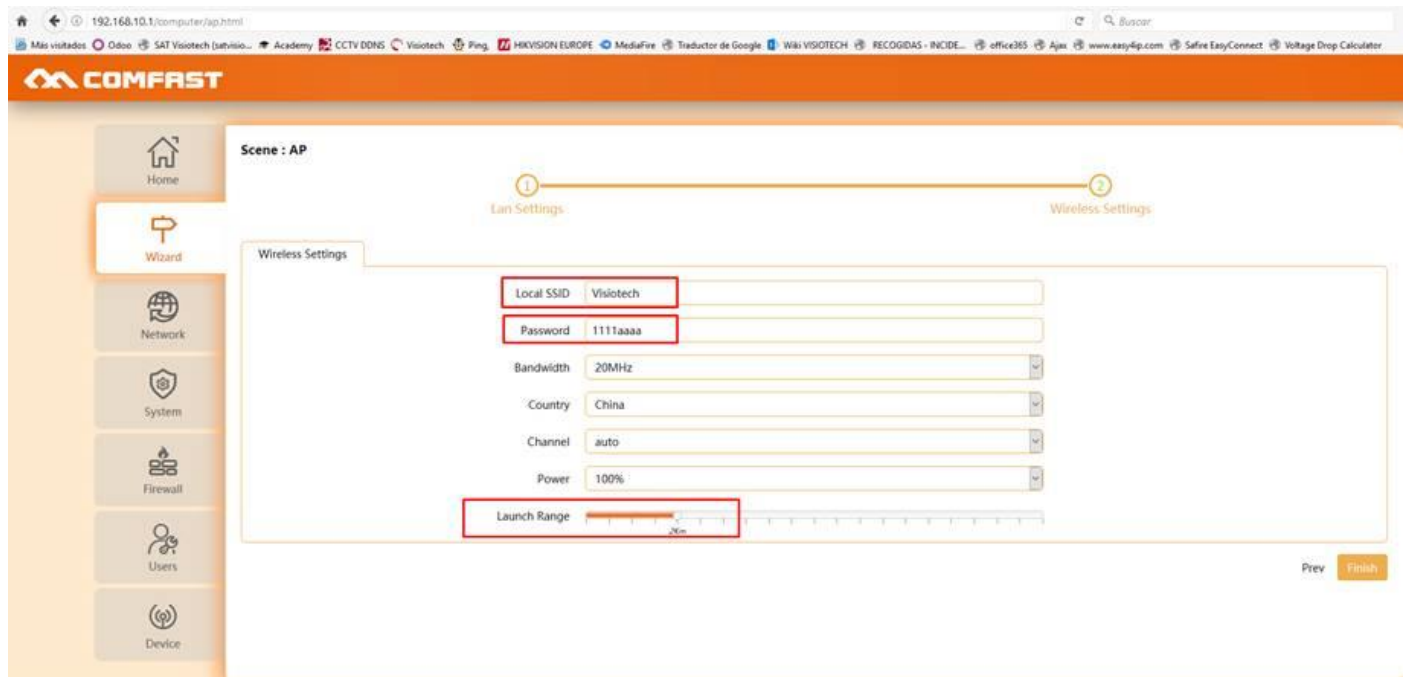
La primera antena la configuraremos como "Access Point":



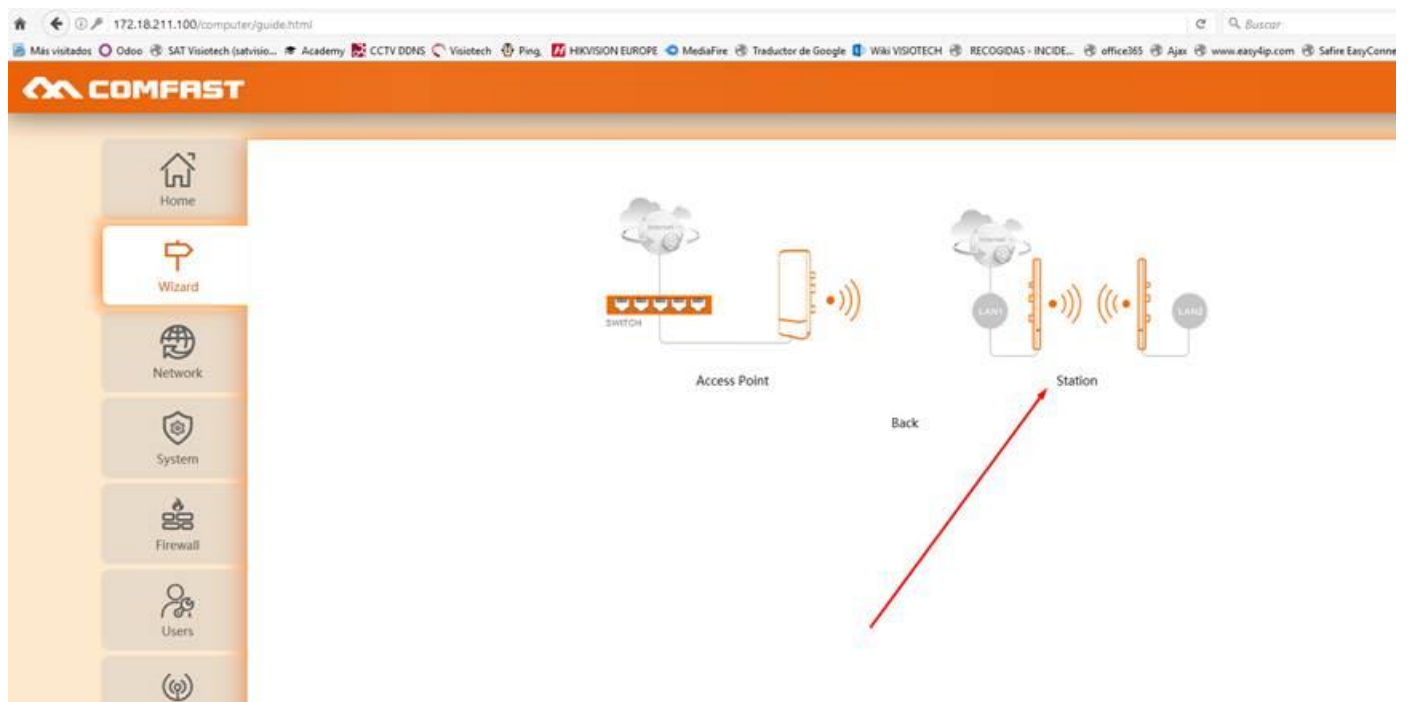
La ponemos en rango de RED y le damos a siguiente:



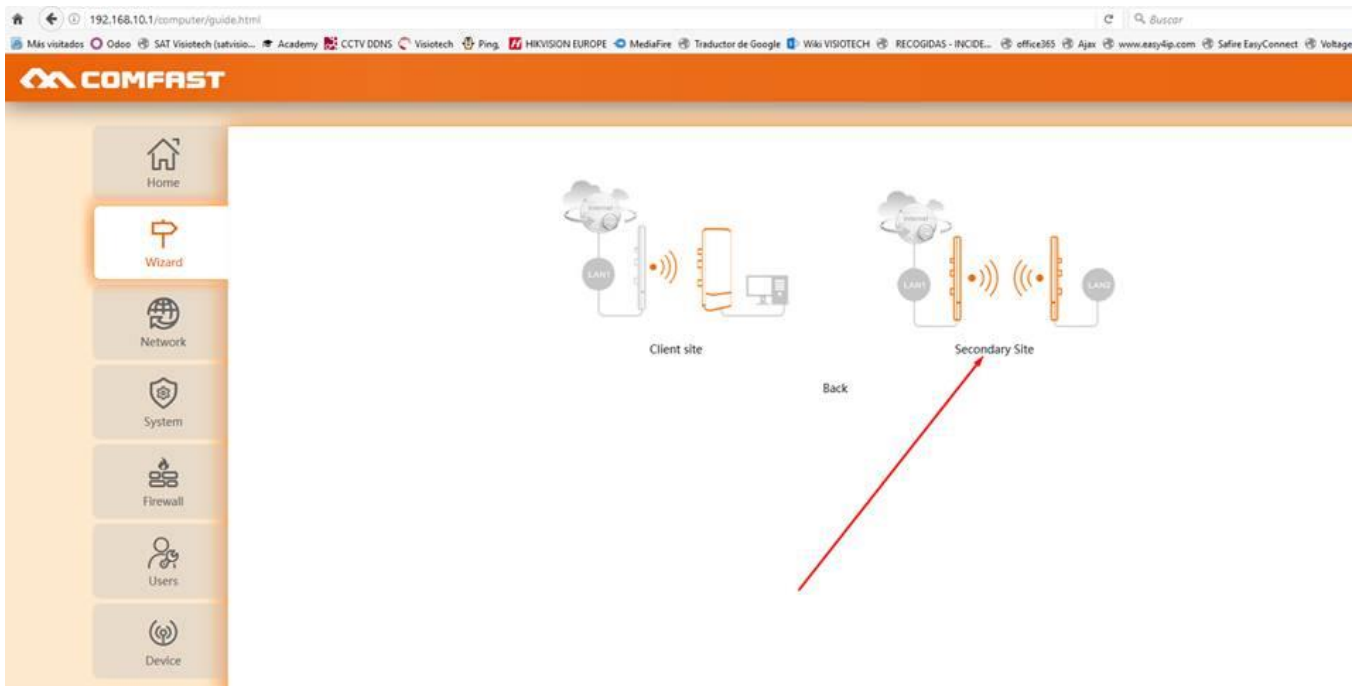
Configuramos el WIFI y finalizamos la configuración del Access Point:



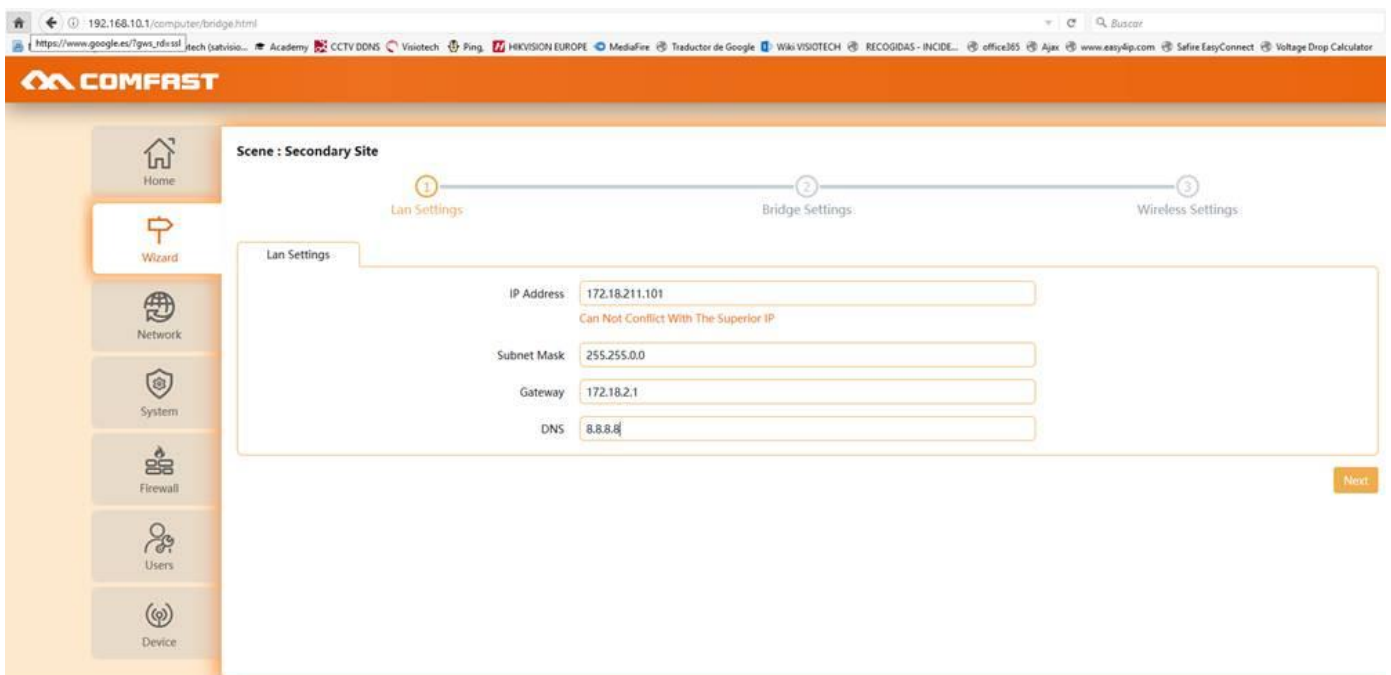
Pasamos a configurar la segunda antena, en este caso será como "Station":



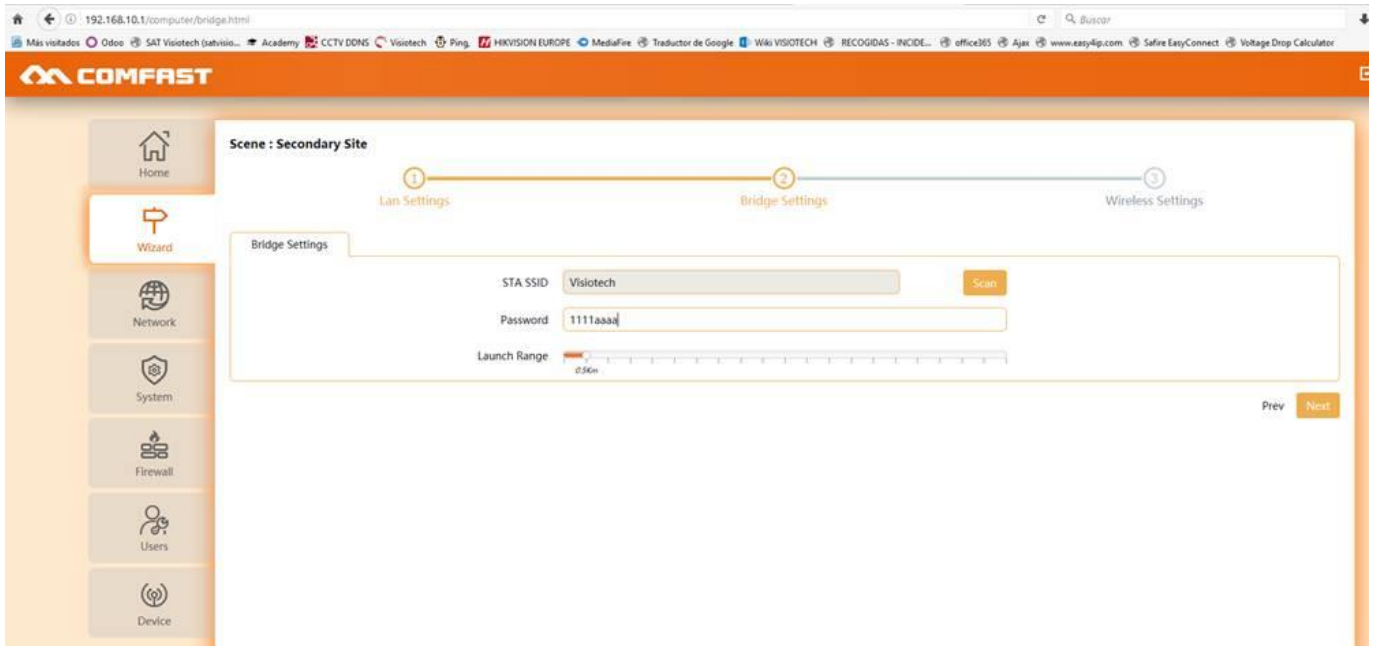
Hay que ponerla como *Secondary Site*; es posible tener problemas para configurarla de esta forma porque no hace la búsqueda de SSID. Aun así, resulta ser la mejor configuración:



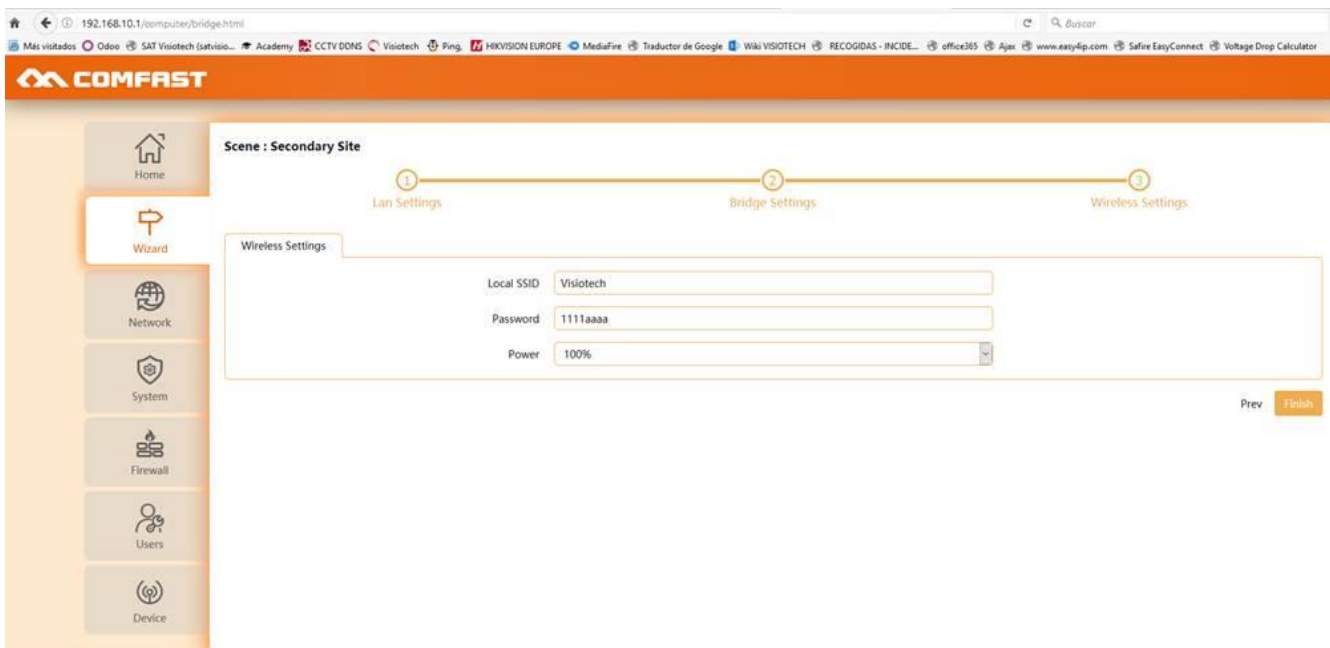
Especificamos la configuración de RED:



Al hacer la búsqueda debe aparecer la antena anterior configurada como Access Point:



Especificamos el SSID de esta antena por si queremos conectar más:



Ya tenemos el enlace funcionando:

The screenshot displays the COMFAST web interface for a network device. The browser address bar shows the URL `172.18.211.101/computer/index.html`. The interface includes a navigation sidebar on the left with icons for Home, Wizard, Network, System, Firewall, Users, and Device. The main content area is divided into several sections:

- Current Mode:** Shows a diagram of a bridge mode connection between two LAN ports (LAN1 and LAN2) via a wireless link.
- Wireless Info:** Local SSID: Visiotech
- Link Info:** STA SSID: Visiotech, Link Status: Linked, RSSI: -18 dBm, Connection Speed: 144.4 MBit/s
- Total(byte):** A line graph showing network traffic over time, with a peak of approximately 6.5 bytes around 12:50:00. The x-axis represents time from 12:48:30 to 12:51:30.
- Device Info:** MAC: 40:A5:EF:25:55:80, Model: CF-E312A, Version: V2.4