# Change Managed Wifi Name and Password



## Step 1: Locate Gateway/Beacon

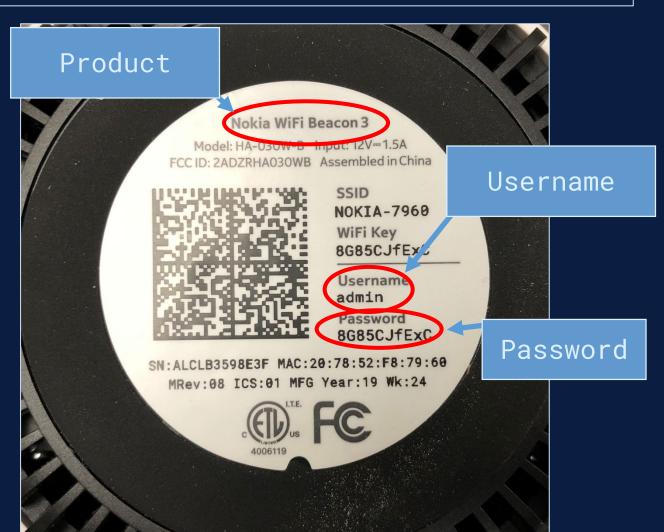


Gateway

Beacon

#### Step 2: Find Username and Password

On the bottom of your router, you will find the default username and password to log on to the router. In addition, check to see if you have a Beacon or Gateway.



### Step 3: Connect Device to Gateway/Beacon



Connect a device to the router either wirelessly or through an Ethernet connection. If connecting through an Ethernet wire, make sure it is plugged into one of the LAN ports.

#### Step 4: Web Browser



#### This site is not secure

This might mean that someone's trying to fool you or steal any info you send to the server. You should close this site immediately.



Close this tab



Your PC doesn't trust this website's security certificate.

The hostname in the website's security certificate differs from the website you are trying to visit.

Error Code: DLG\_FLAGS\_INVALID\_CA DLG\_FLAGS\_SEC\_CERT\_CN\_INVALID



Go on to the webpage (not recommended)









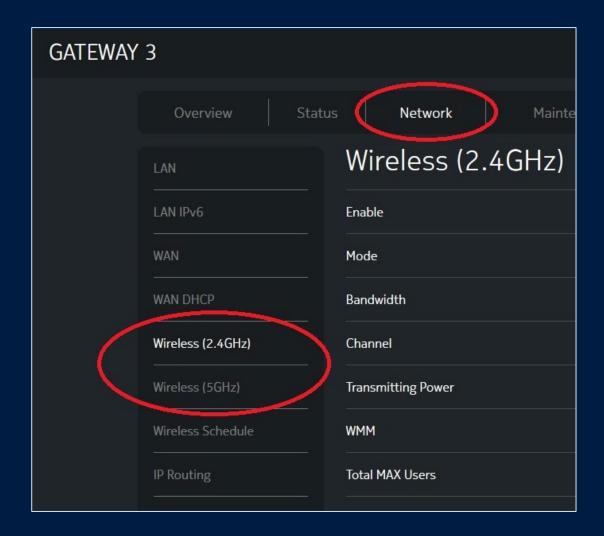
Using a browser (Besides Chrome) on your connected device, type in the following to access your router manager:

Gateway - https://192.168.1.254

Beacon - https://192.168.18.1

You will first go to a page warning you that the site is insecure. Ignore this and continue to the page.

### Step 5: WiFi Manager



After you log in, you should see the WiFi Manager page. Click "Network" at the top of the page and navigate to the 2.4Ghz and 5Ghz options.

### Step 6: SSID Config



In both the 2.4Ghz and 5Ghz options, you will be able to change the WiFi name (SSID Name) and password (WPA Key). To prevent confusion, you will want to make sure the names and passwords are the same for both 2.4Ghz and 5Ghz. Press "Save" when finished.