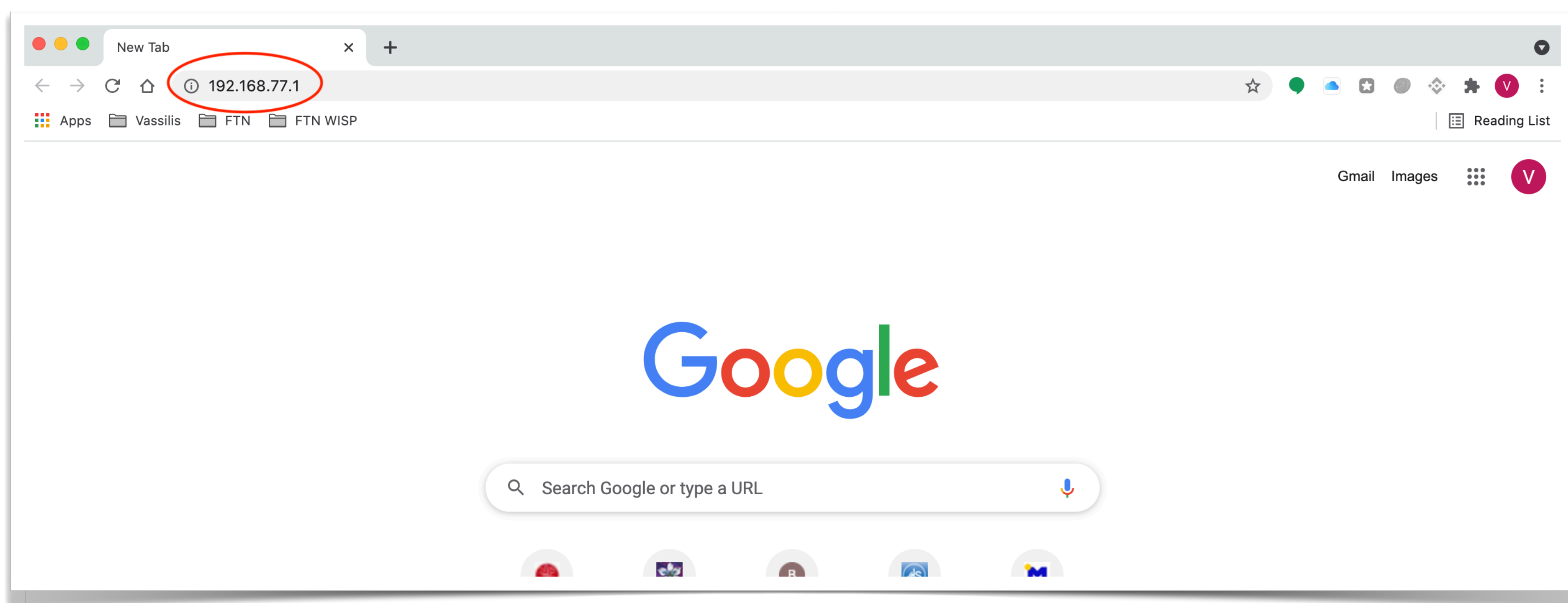


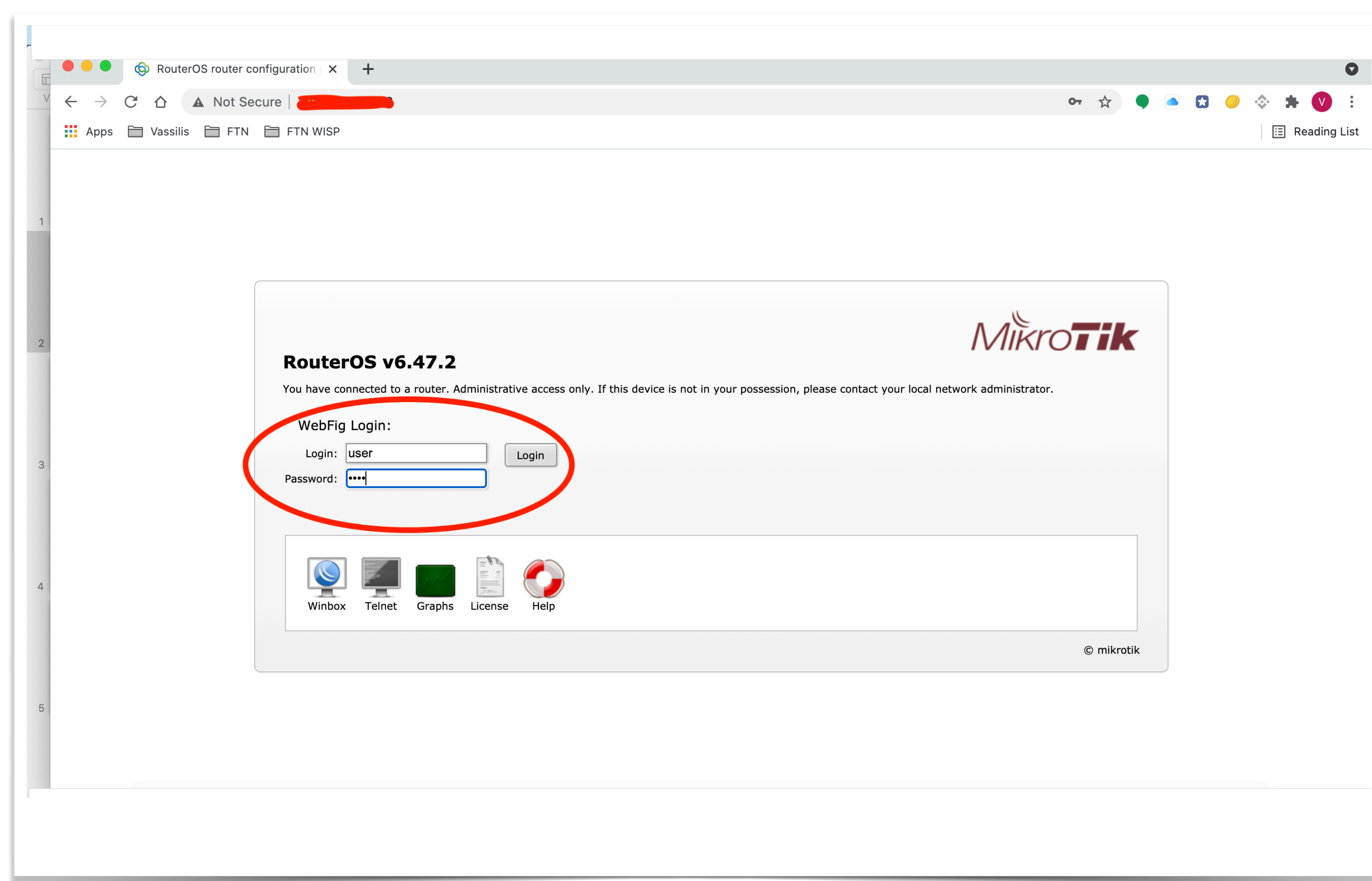
# Οδηγίες χρήσης

## Είσοδος στο menu / enter menu

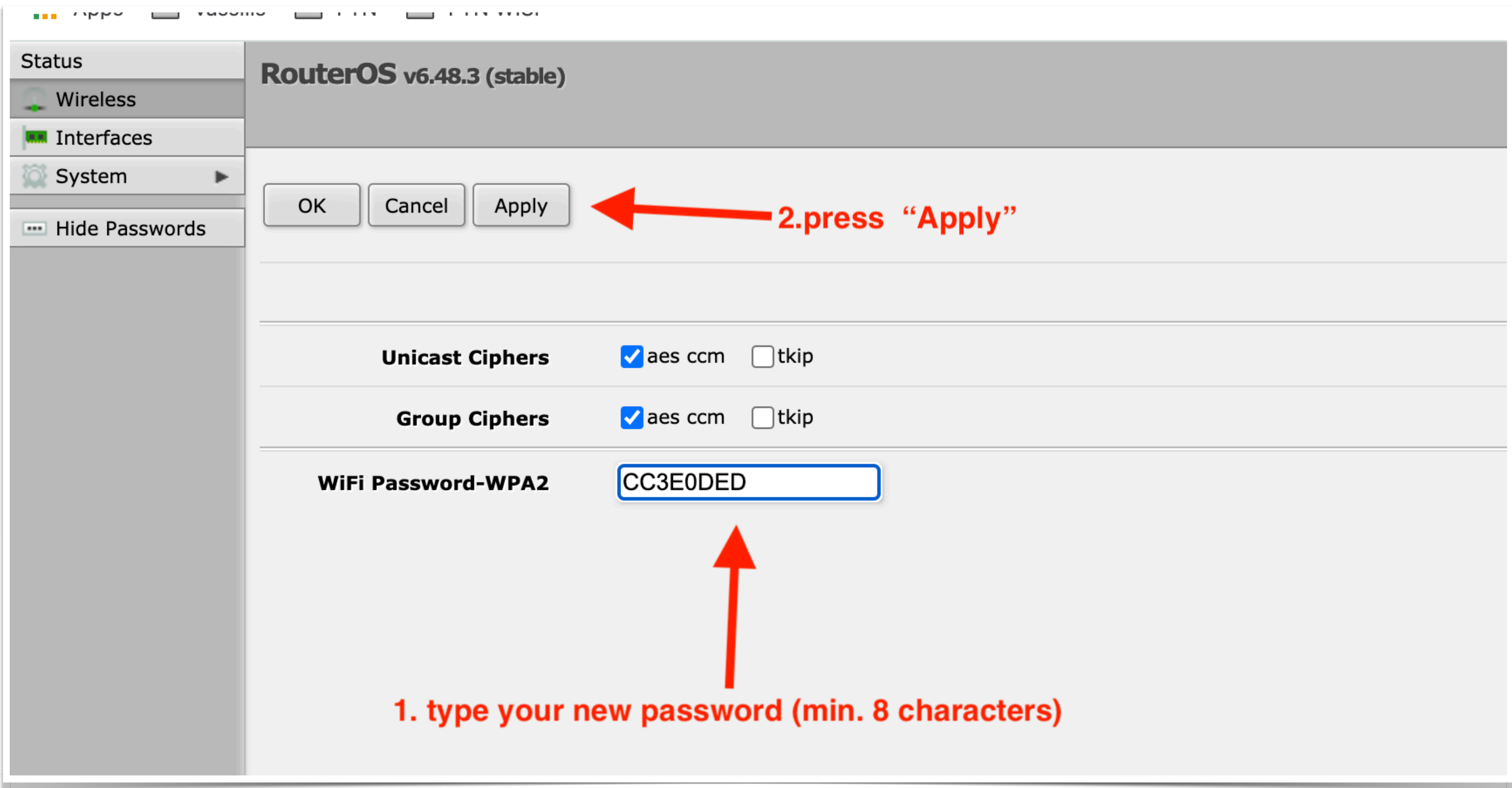
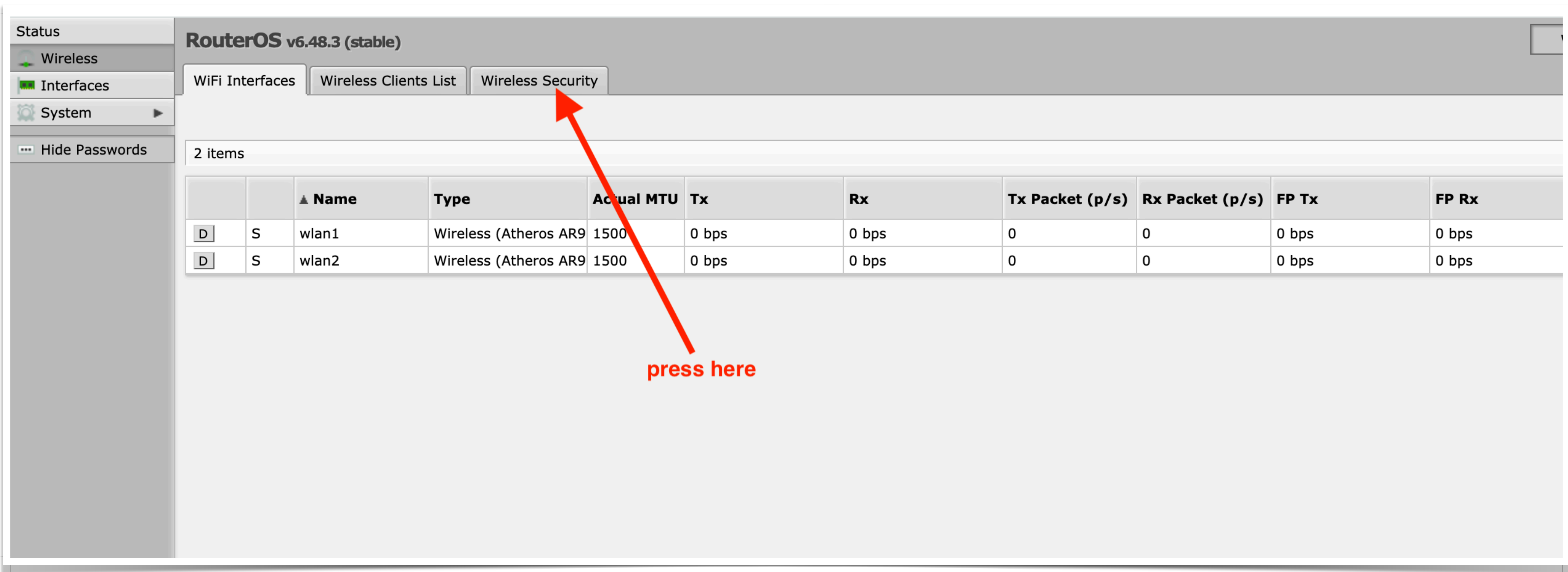
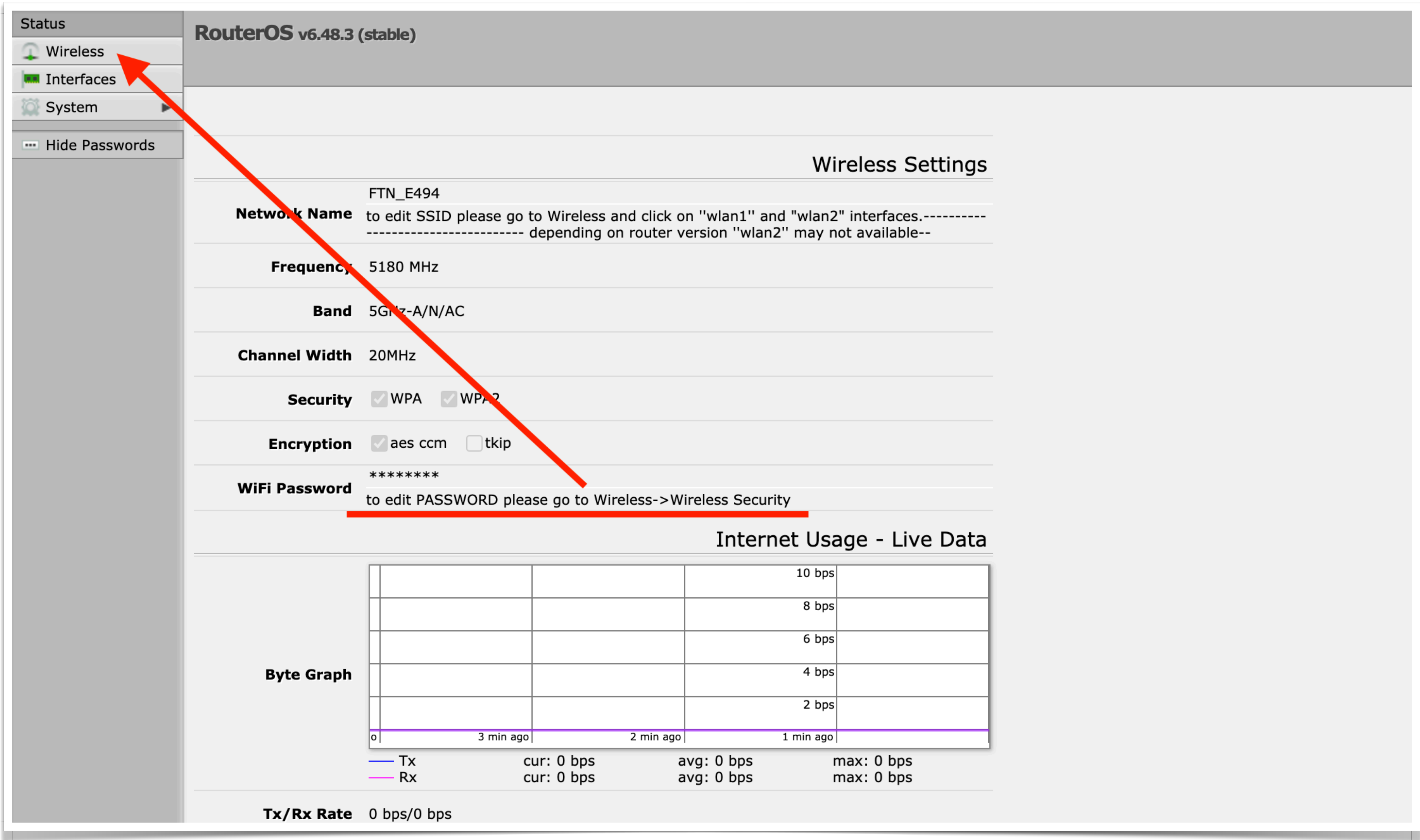
- 1.Ανοίξτε τον browser της επιλογής σας/open your preferred browser
- 2.Πληκτρολογήστε την διεύθυνση 192.168.77.1 ή 192.168.88.1 / navigate to 192.168.77.1 or 192.168.88.1



- 3.Στην παρακάτω σελίδα εισάγετε στα πεδία login και password την λέξη user και στα δυο πεδία / in both fields (Login/Password) use user



# Αλλαγή κωδικού wifi/change wifi password





# Αλλαγή ssid wifi/change wifi ssid

The image shows the RouterOS v6.48.3 (stable) web interface. On the left is a sidebar with a menu containing 'Status', 'Wireless', 'Interfaces', 'System', and 'Hide Passwords'. A red arrow points from the 'Wireless' menu item to the 'Wireless Settings' title on the right. The 'Wireless Settings' page displays the following configuration:

- Network Name:** FTN\_E494. Below this, a note states: 'to edit SSID please go to Wireless and click on "wlan1" and "wlan2" interfaces.----- depending on router version "wlan2" may not available--'. This note is underlined in red.
- Frequency:** 5180 MHz
- Band:** 5GHz-A/N/AC
- Channel Width:** 20MHz
- Security:** ☒ WPA ☒ WPA2
- Encryption:** ☒ aes ccm ☐ tkip
- WiFi Password:** CC3E0DED. Below this, a note states: 'to edit PASSWORD please go to Wireless->Wireless Security'

At the bottom right, there is a section titled 'Internet Usage - Live Data' with a table showing usage statistics. The table has four columns, with the second column containing the value '10 bps'.

Status

Wireless

Interfaces

System

Hide Passwords

RouterOS v6.48.3 (stable)

WiFi Interfaces

Wireless Clients List

Wireless Security

2 items

		Name	Type	Actual MTU	Tx	Rx	Tx Packet (p/s)	Rx Packet (p/s)	FP Tx
	S	wlan1	Wireless (Atheros AR9130)	1500	0 bps	0 bps	0	0	0 bps
	S	wlan2	Wireless (Atheros AR9130)	1500	0 bps	0 bps	0	0	0 bps

RouterOS v6.48.3 (stable)

Wireless

Interfaces

System

Hide Passwords

OK Cancel Apply

running ap not invalid not running slave

Type Wireless (Atheros AR9300)

Band 2GHz-B/G/N

Channel Width 20MHz

Frequency 2412 MHz

SSID FTN\_E494

Tx/Rx Rate 0 bps

Tx/Rx Packet Rate 0 p/s

FP Tx/Rx Rate 0 bps

FP Tx/Rx Packet Rate 0 n/s

1.type your new SSID

2.click Apply

repeat for wlan2 if available

## Χρήση γραμμής σε πραγματικό χρόνο/Real Time Bandwidth usage

