

HOW TO CONFIG PICOSTATION M2HP AS BRIDGE MIKROTIK HOTSPOT

Note :

Mikrotik RB250G ether2 ip 192.168.2.1/24

PicoStation M2HP bridge mode ip 192.168.2.2/24

Client DHCP ip 192.168.2.0/24



1. Default ip pico Station M2 192.168.1.20 with login user & passwd ubnt.

airOS™

Username:

Password:

Country:

Language:

TERMS OF USE

This Ubiquiti Networks, Inc. radio device must be professionally installed. Properly installed shielded Ethernet cable and earth grounding must be used as conditions of product warranty. It is the installer's responsibility to follow local country regulations including operation within legal frequency channels, output power, and Dynamic Frequency Selection (DFS) requirements. You are responsible for keeping the unit working according to these rules.

You must also read and agree to the terms of the UBIQUITI FIRMWARE LICENSE AGREEMENT in the link below before you can download or install or use the Ubiquiti airOS™ Firmware.

[UBIQUITI FIRMWARE LICENSE AGREEMENT](#)

☒ I agree to these **TERMS OF USE** and the **UBIQUITI FIRMWARE LICENSE AGREEMENT**

Login

2. config wireless & change.

PicoStation M2

airOS™

MAIN WIRELESS NETWORK ADVANCED SERVICES SYSTEM Tools: Logout

Basic Wireless Settings

Wireless Mode:

WDS (Transparent Bridge Mode): ☐ Enable

SSID: ☐ Hide SSID

Country Code:

IEEE 802.11 Mode:

Channel Width:

Channel Shifting:

Frequency, MHz:

Extension Channel:

Frequency List, MHz: ☐ Enable

Auto Adjust to EIRP Limit: ☒ Enable

Antenna Gain: dBi

Cable Loss: dB

Output Power: dBm

Data Rate Module:

Max TX Rate, Mbps: ☒ Automatic

Wireless Security

Security:

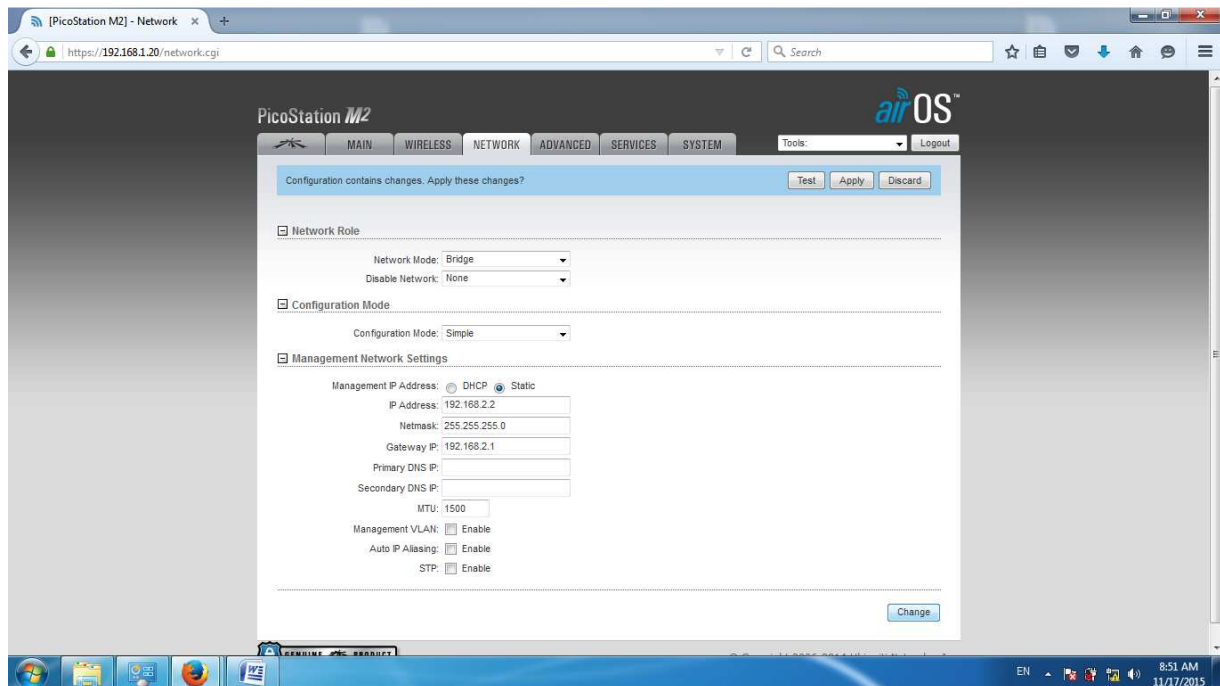
RADIUS MAC Authentication: ☐ Enable

MAC ACL: ☐ Enable

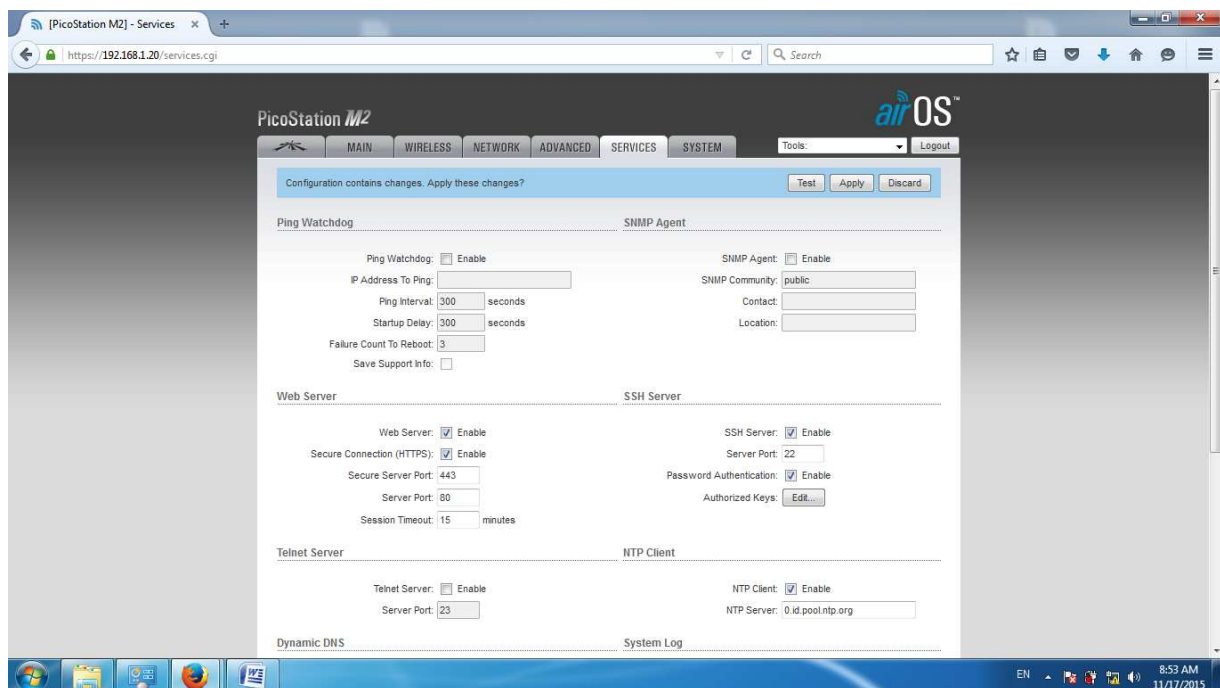
You are using default Administrator password.
Please change it in System page.

Dismiss

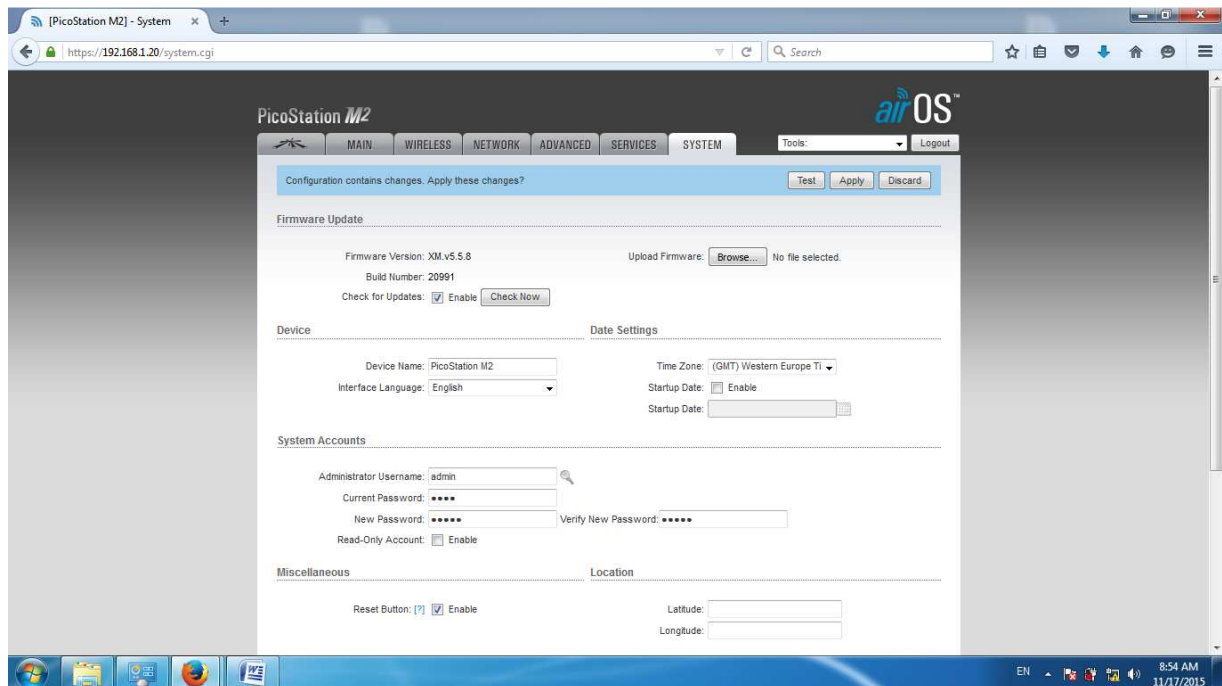
3. config network & change.



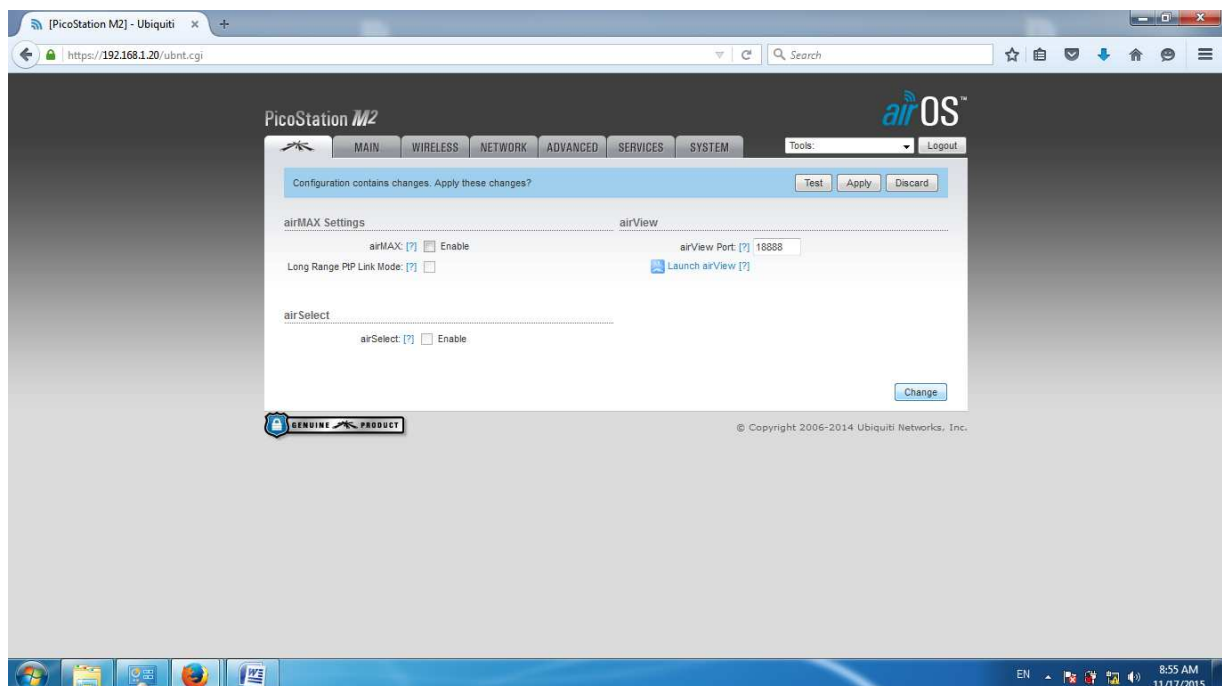
4. config NTP client on services & change.



5. change default user & passwd on system & change.



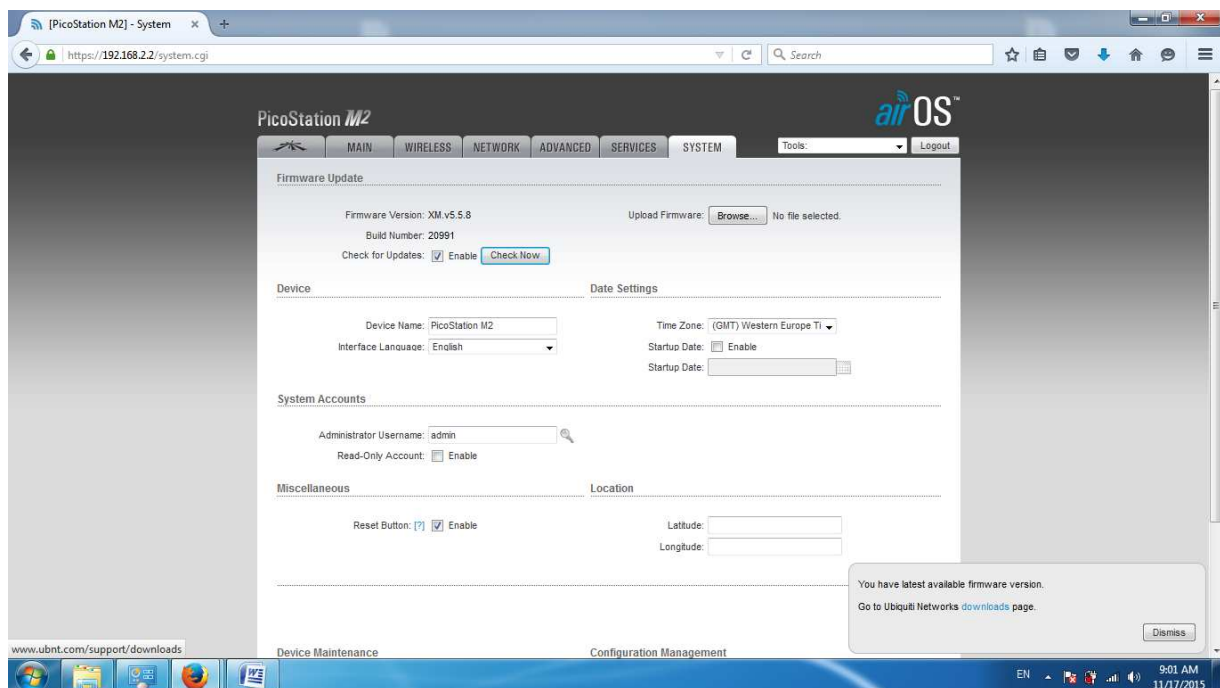
6. disable airMax & change, then apply all config.



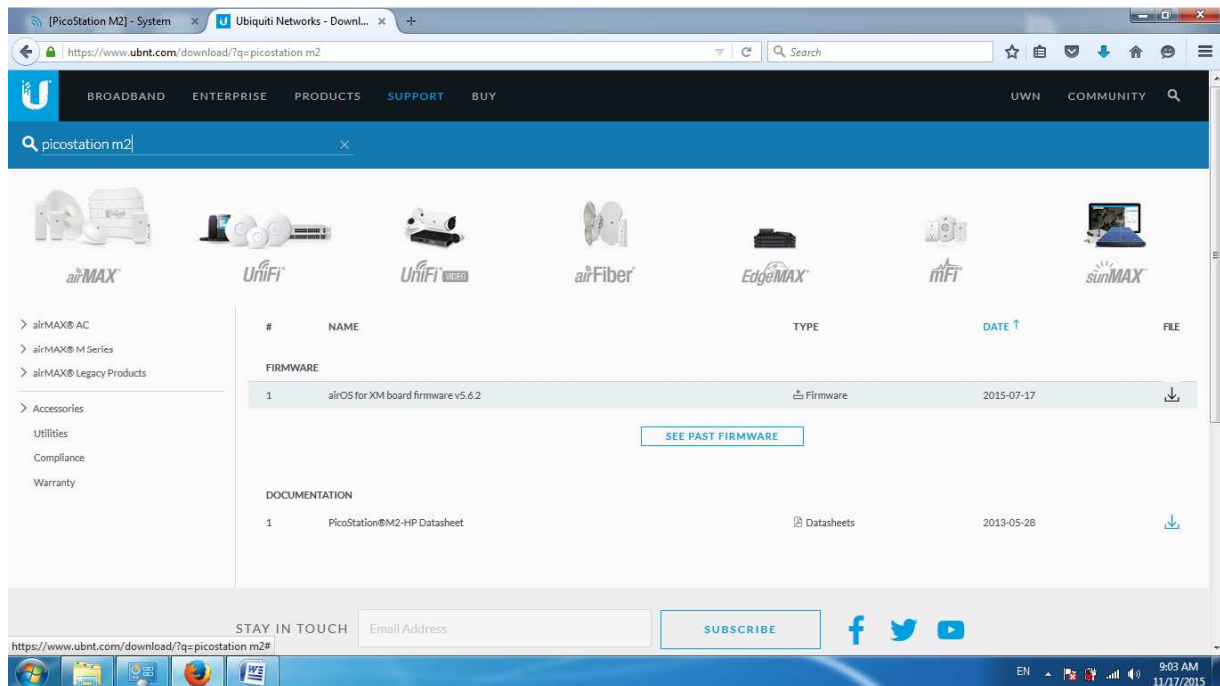
7. connect to hotspot & login.



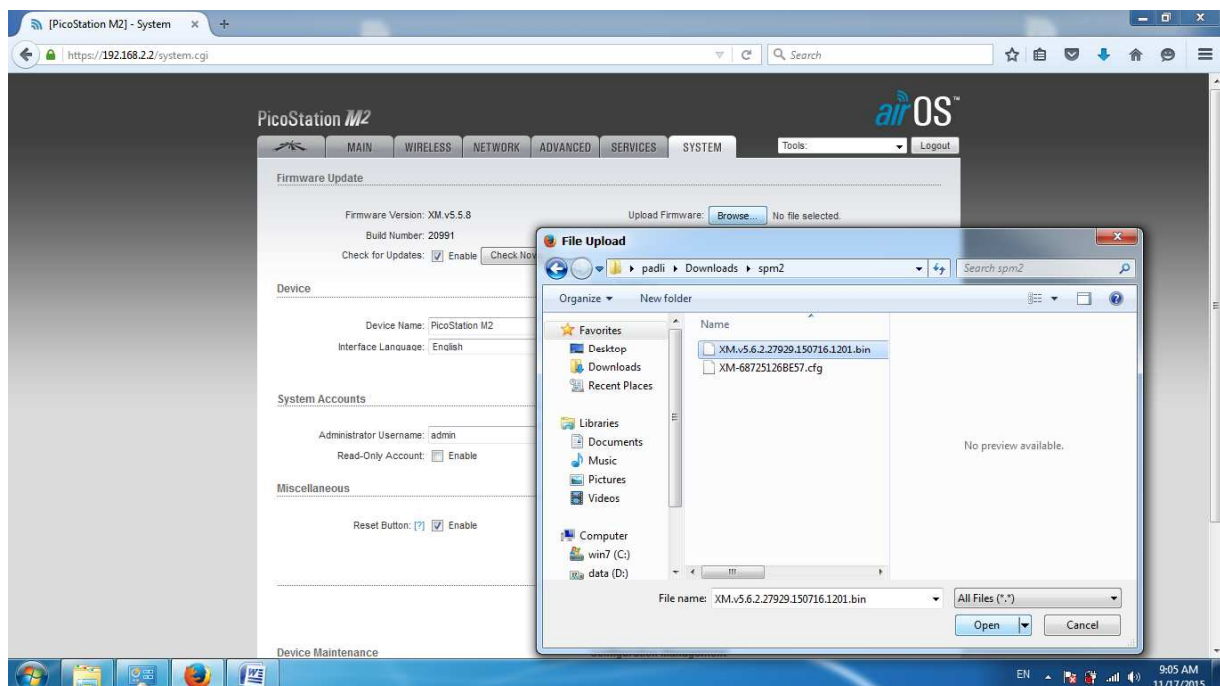
8. upgrade firmware, check now & download to web site ubnt.

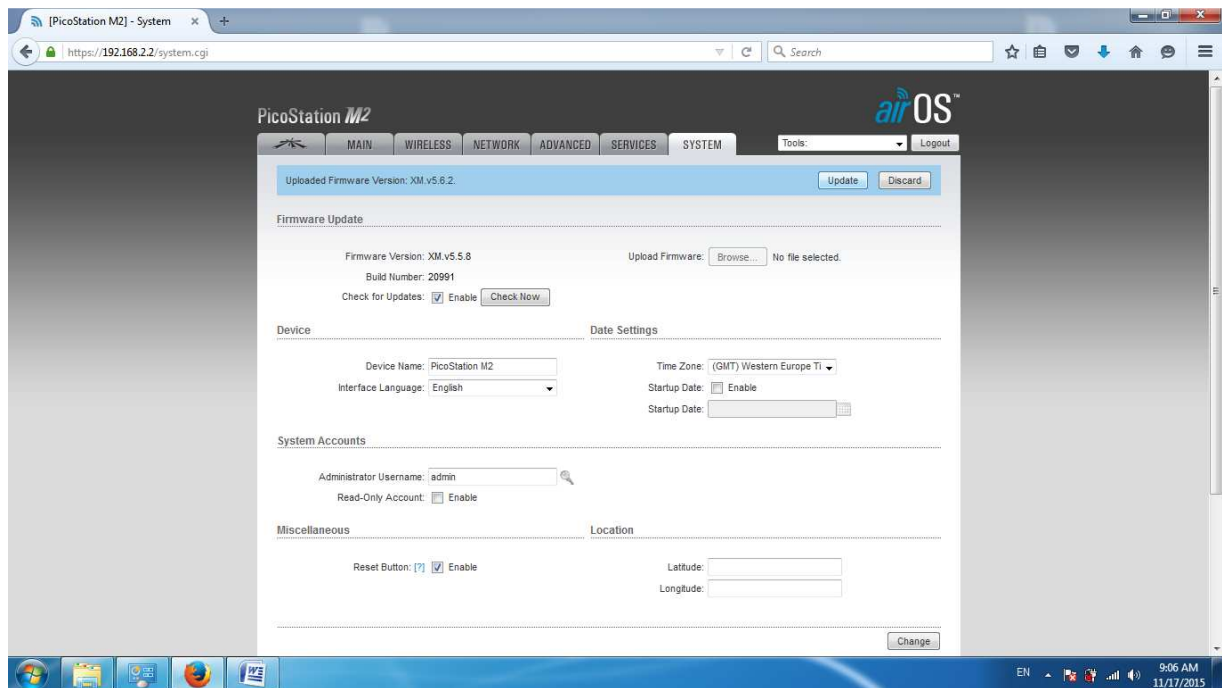
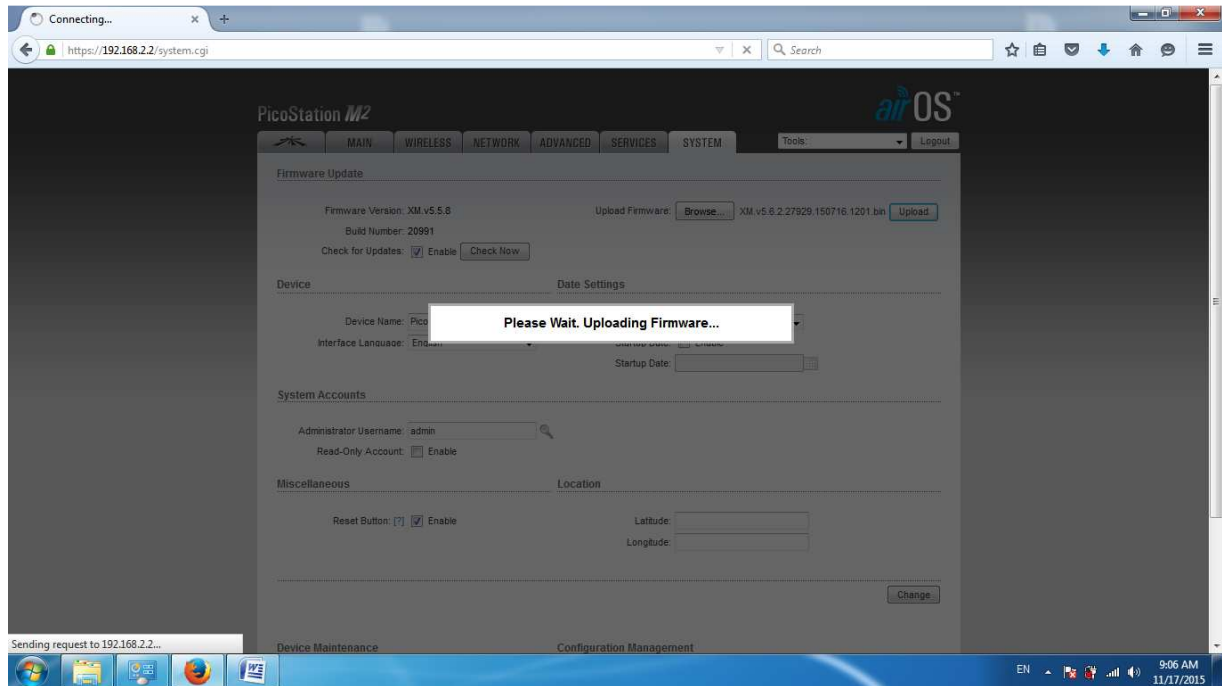


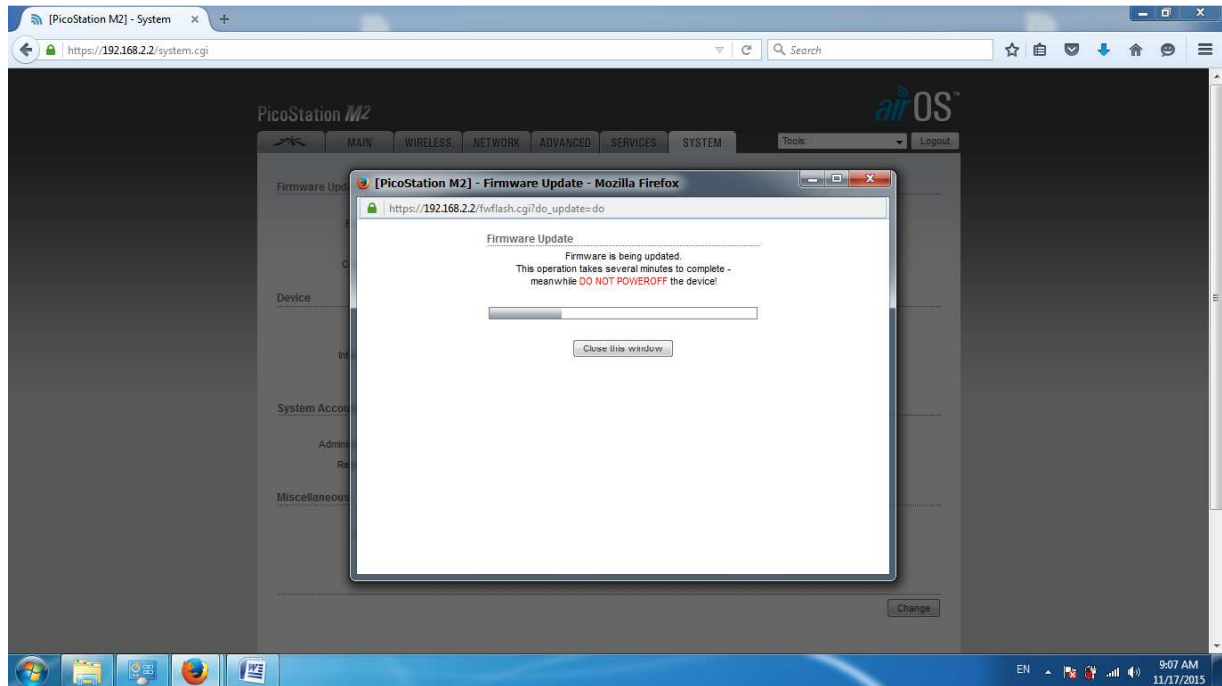
9. looking for picostation m2 & download.



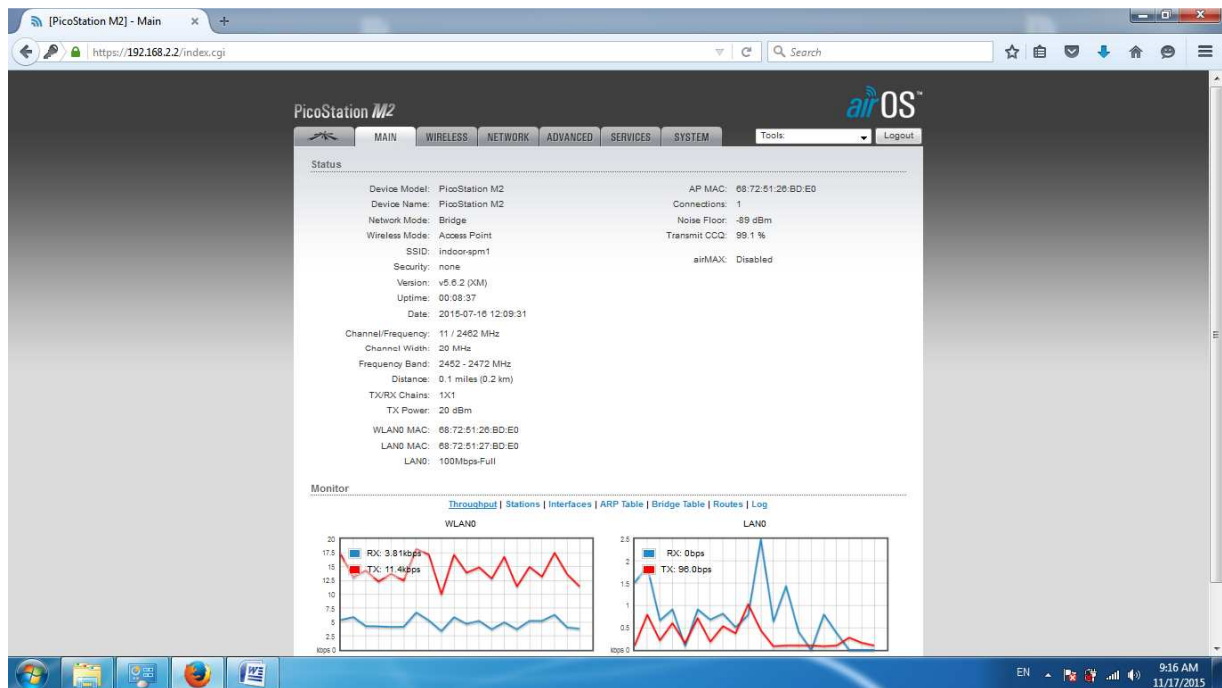
10. browser & upload firmware update, then upgrade.







11. well done.



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