

Requirement

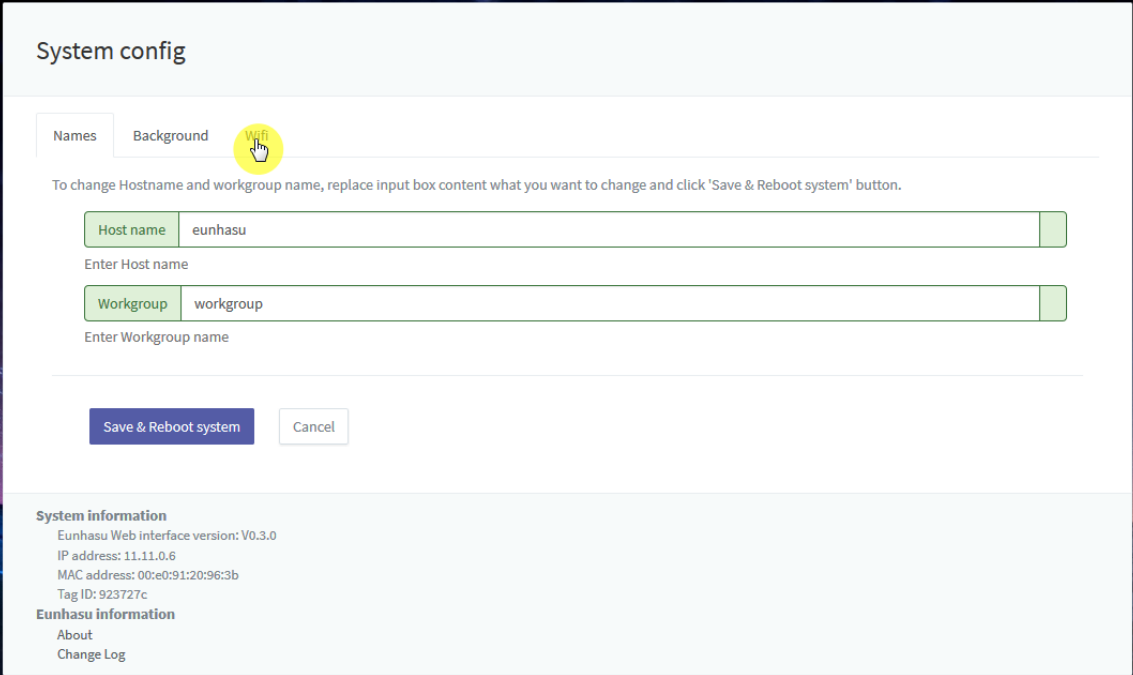
- SMS-200 V0.3.0 above or SMS-1000SQ Eunhasu V0.3.0 above
- a Wifi dongle
 - a Wifi dongle which uses a RTL8812AU, RTL8812A, RTL8821A or RTL8814A chipset

Simple Instruction

Connect a Wifi USB dongle into on of the two USB port. To setup Wifi feature on Eunhasu, the wired LAN should be connected.



Click 'Wifi' tab in System config page.



System config

Names Background **Wifi**

To change Hostname and workgroup name, replace input box content what you want to change and click 'Save & Reboot system' button.

Host name eunhasu
Enter Host name

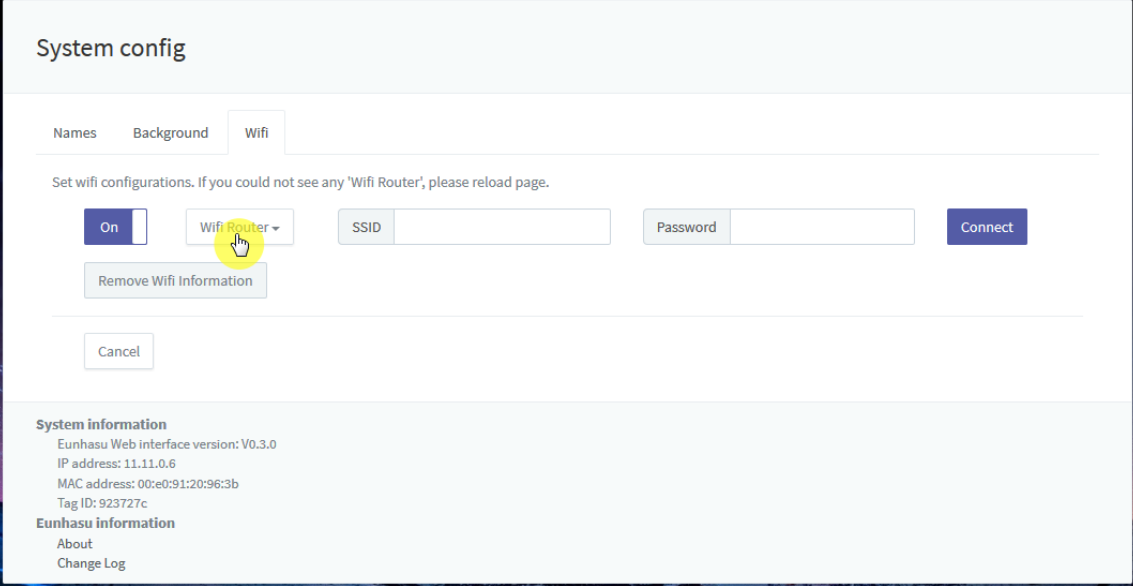
Workgroup workgroup
Enter Workgroup name

Save & Reboot system Cancel

System information
Eunhasu Web interface version: V0.3.0
IP address: 11.11.0.6
MAC address: 00:e0:91:20:96:3b
Tag ID: 923727c

Eunhasu information
About
Change Log

Click 'Wifi Router' button to show Wireless Access Point and it will take a few minutes to be detected the AP.



System config

Names Background **Wifi**

Set wifi configurations. If you could not see any 'Wifi Router', please reload page.

On Wifi Router SSID Password Connect

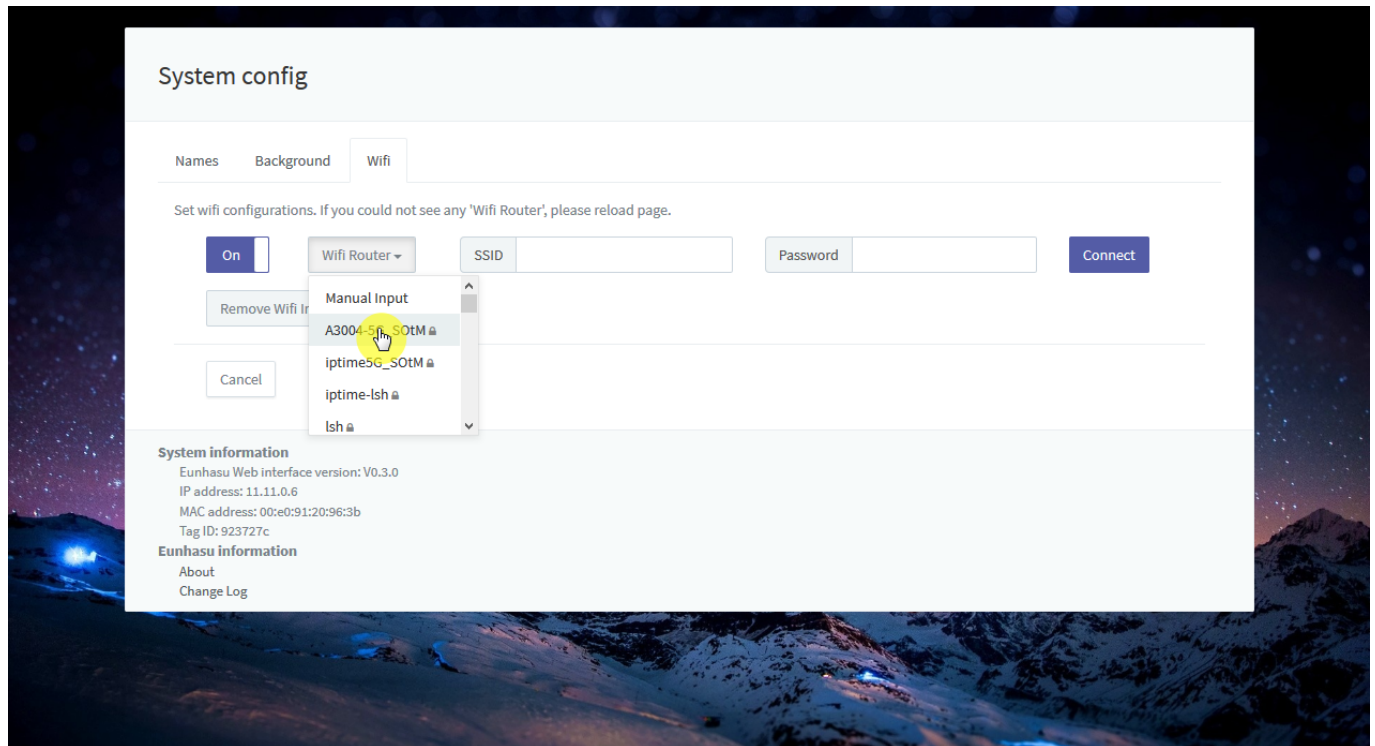
Remove Wifi Information

Cancel

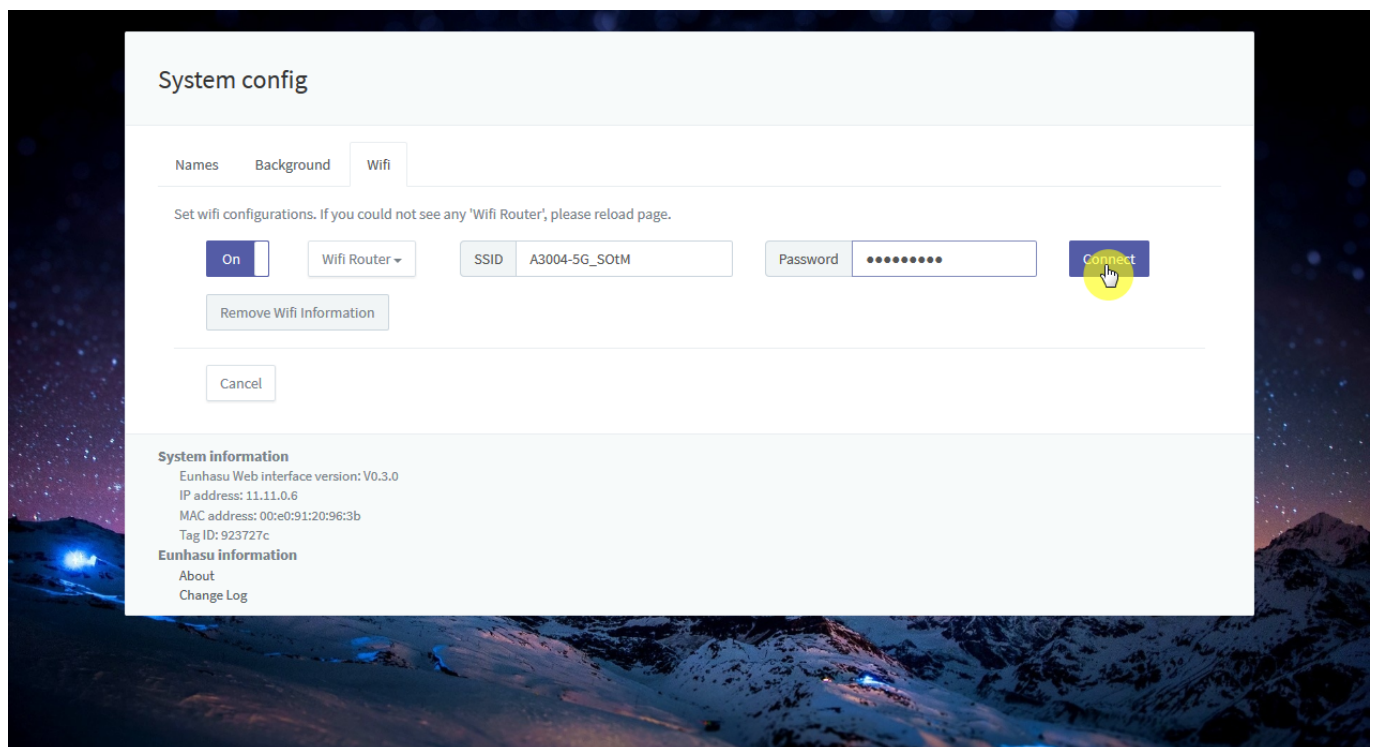
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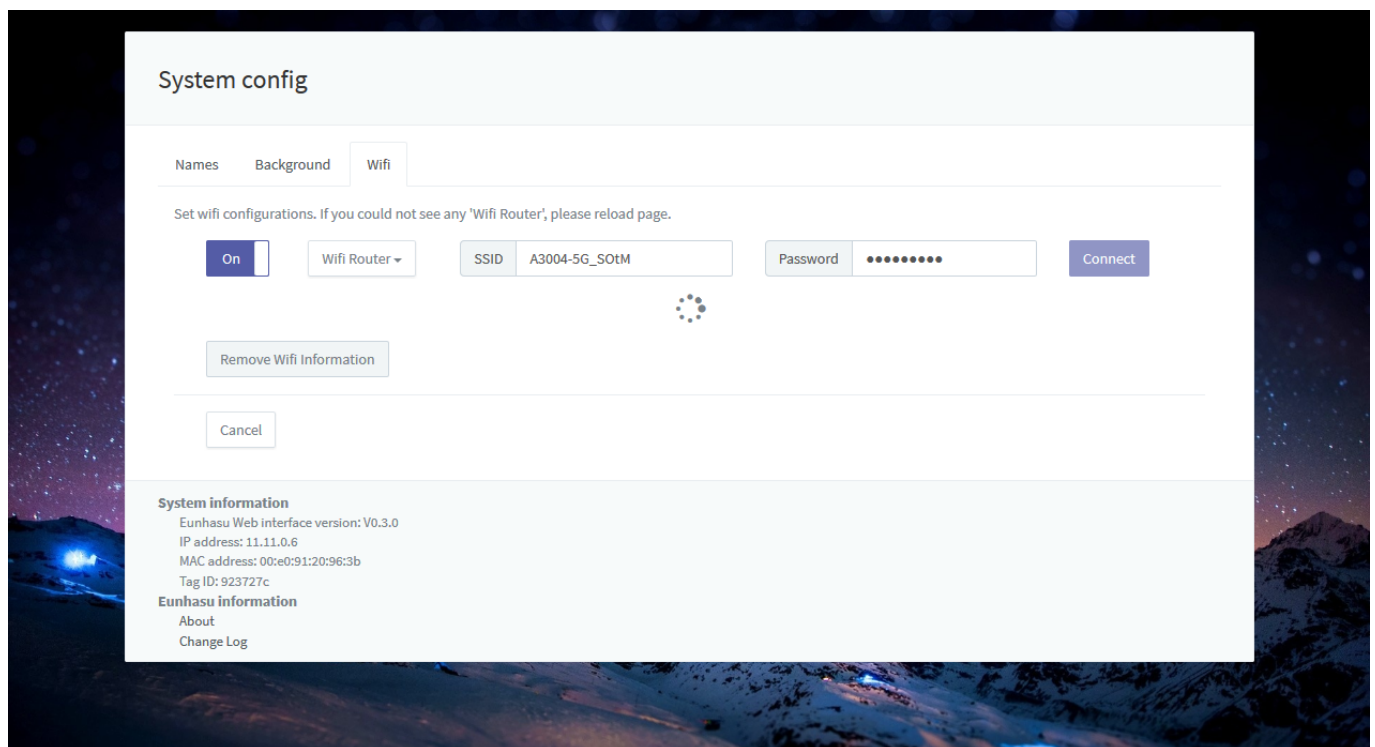
Select AP what you want.



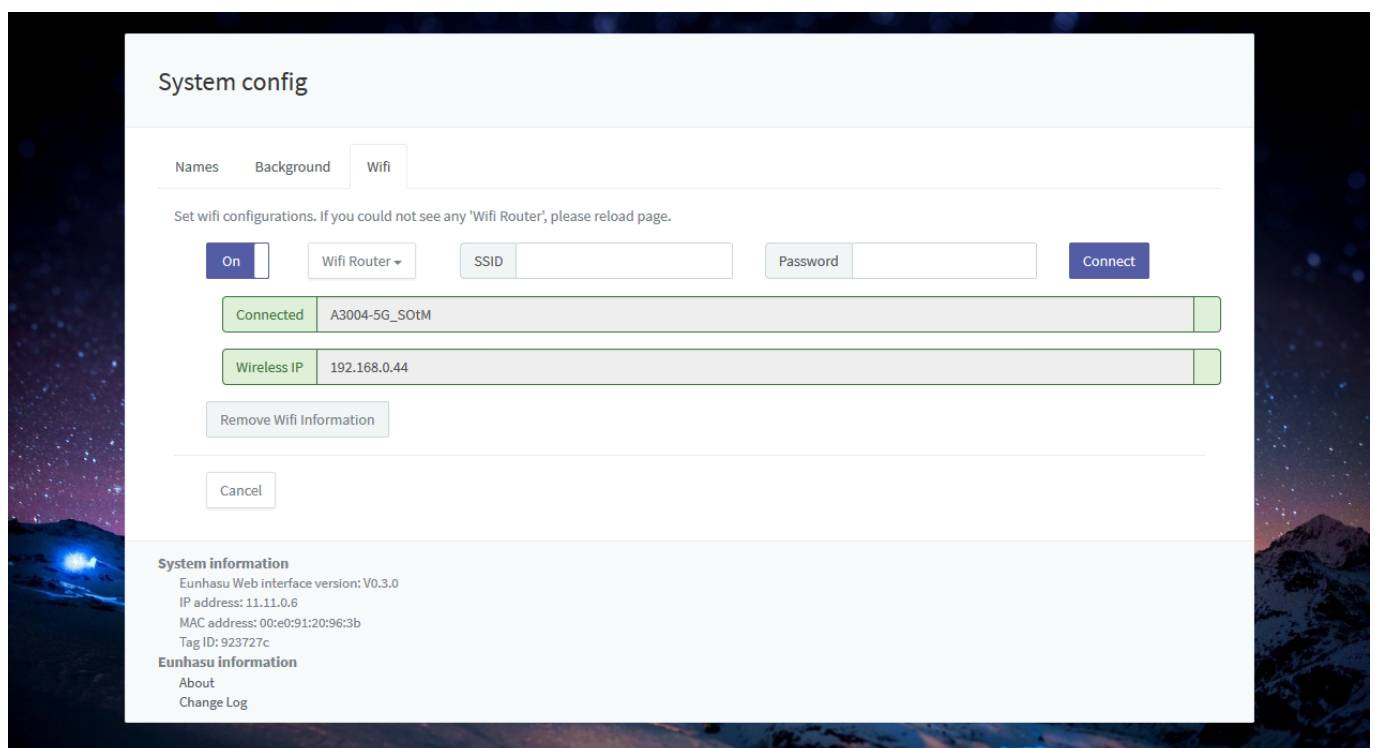
Enter password or secret if required.



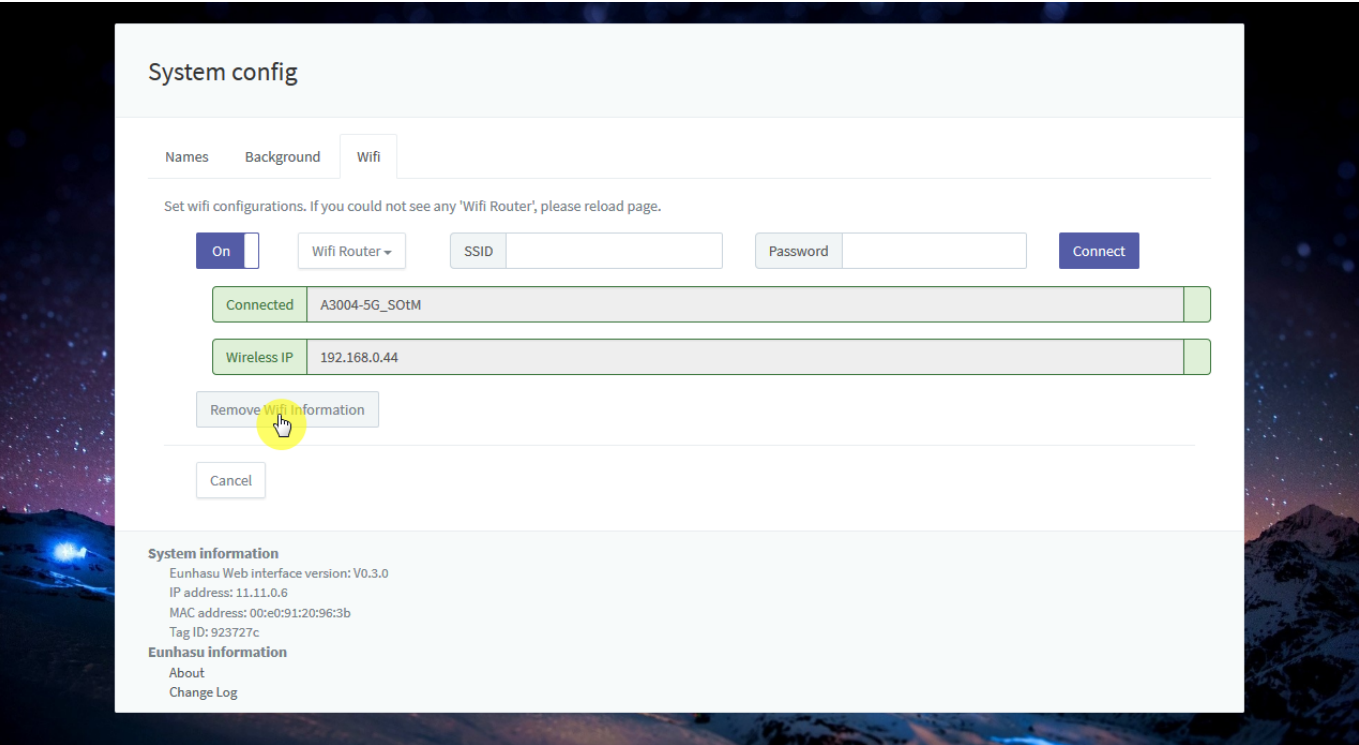
Wait till the progress will be done.



After connecting successfully, you can see IP address like the screen shot below.



If you need to remove the Wifi connection information, Click 'Remove Wifi Information' button, it will remove all saved information including the name and password.



- Eunhasu version $\geq$ V0.3.0 required.
- There might be connection error if you use wired and wireless network at the same time.
- Network speed could be degraded depends on wireless network status.
- After connected wireless, use the IP address to be connected.

Reference

Video clip



Device IDs in driver

- 0x050D, 0x1106 : Belkin - sercomm
- 0x050D, 0x1109 : Belkin F9L1109 - SerComm
- 0x2001, 0x330E : D-Link - ALPHA
- 0x7392, 0xA822 : Edimax - Edimax
- 0x0DF6, 0x0074 : Sitecom - Edimax
- 0x04BB, 0x0952 : I-O DATA - Edimax
- 0x0789, 0x016E : Logitech - Edimax
- 0x0409, 0x0408 : NEC -
- 0x0B05, 0x17D2 : ASUS - Edimax
- 0x0E66, 0x0022 : HAWKING - Edimax
- 0x0586, 0x3426 : ZyXEL -
- 0x2001, 0x3313 : D-Link - ALPHA
- 0x1058, 0x0632 : WD - Cybertan*/
- 0x13B1, 0x003F : Linksys WUSB6300
- 0x1740, 0x0100 : EnGenius - EnGenius
- 0x2019, 0xAB30 : Planex - Abocom
- 0x07B8, 0x8812 : Abocom - Abocom
- 0x2001, 0x3315 : D-Link - Cameo
- 0x2001, 0x3316 : D-Link - Cameo
- 0x20F4, 0x805B : TRENDnet - Cameo
- 0x2357, 0x0101 : TP-Link - Archer T4U
- 0x2357, 0x0103 : TP-Link - T4UH
- 0x2357, 0x010D : TP-Link - Archer T4U AC1300
- 0x2357, 0x010F : TP-Link - Archer T4UHP
- 0x148F, 0x9097 : Amped Wireless ACA1

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