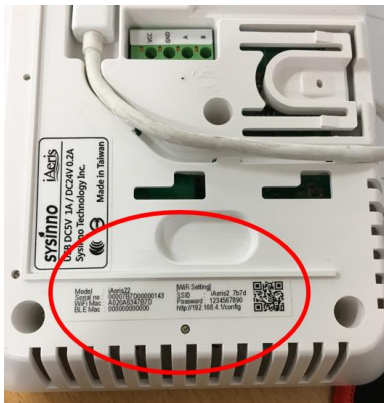


iAeris – Air quality sensor setup guide.

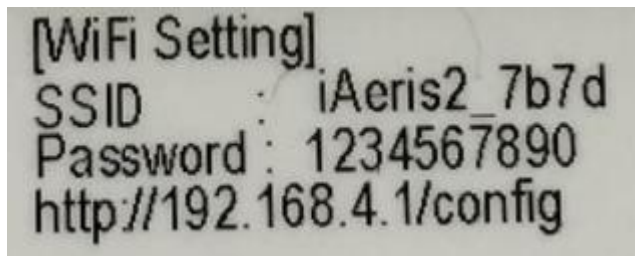
1. Arrange the static IP for iAeris of each room and record the IP and the serial number of the iAeris in the excel sheet.
 - A. Check serial-no on the back side of the iAeris device.



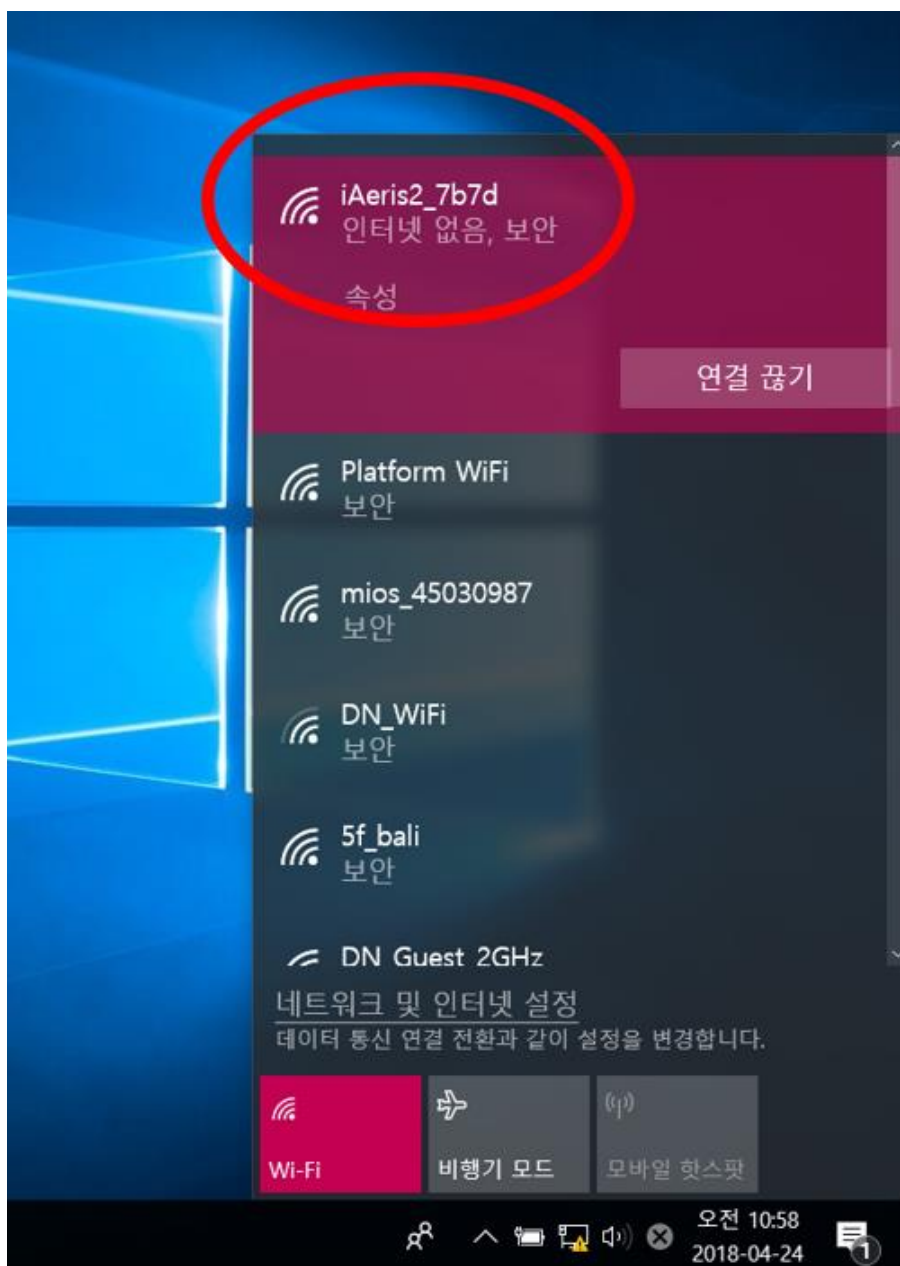
1	2	3	4	5	6	7
floor_no	room_name	room_id	VeraEdge gateway_static_ip	VeraEdge gateway_serial_no	iAeris sensor_static_ip	iAeris sensor_serial_no
3	General	R-0001			192.168.8.150	00007B7D00000143

2. WiFi connectiong.

A. Check WiFi-SSID and password on the back side of the iAeris device.



B. Connect to the iAeris in the conference room with WiFi on the notebook.



3. Network setting.

A. After connecting to the device with WiFi, access the URL below.

B. <http://192.168.4.1/config>

iAeris WiFi Setting

1 Scan WiFi AP: Platform WiFi

Enter SSID: Platform WiFi

2 Enter Password: platform21

3 ☐ Upload Cloud ☐ ModBus-TCP

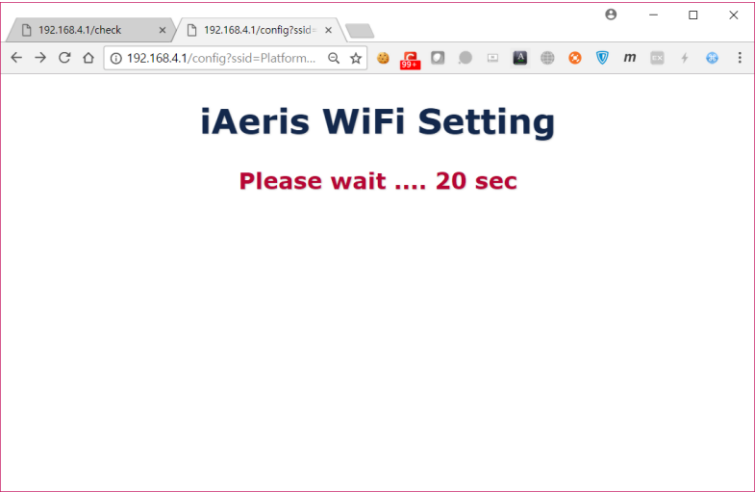
4 ☐ DHCP

5 IP Address: 10.30.5.110
Gateway: 10.30.5.1
Subnet Mask: 255.255.255.0

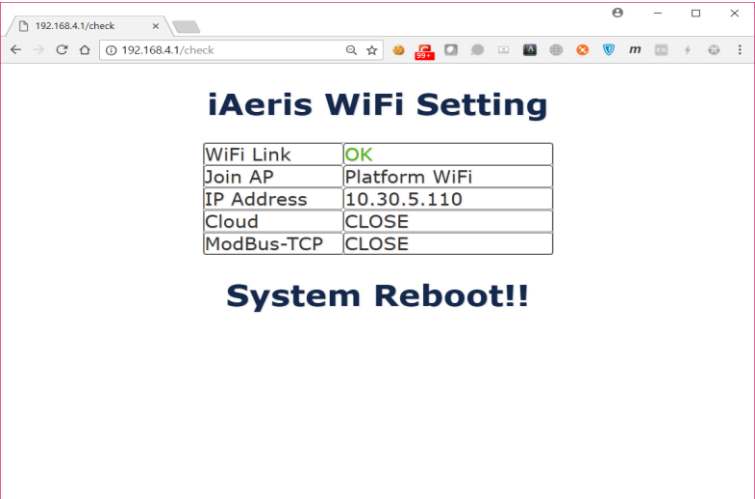
6 Accept

- 1) Select the WiFi AP to which the device will connect.
- 2) Enter the password of the AP selected above.
- 3) **Uncheck** the option 'Upload Cloud'
- 4) **Uncheck** the option 'DHCP'
- 5) Enter the static IP, Gateway and Subnet Mask for the device.
- 6) Press the 'Accept' button.

4. Wait while setting.



5. Successful case.



6. Failed case.

A. Go to the step 3 and try again.

