

Pilot-FE-WS



Note: this documentation may be subject to modifications.

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1. General description

Pilot-FE-WS allow you to remotely access your oven via a web server.

An interface is connected to the oven regulator, allowing to see his status and to control from a device with an internet browser (computer, telephone, tablet, etc.).

The interface allow you to connect either via WIFI or Ethernet (optional)

2. Use

2.1 Connection to the oven

Wifi connection:

Turn on the oven, then search the WIFI network access point named OvenXX_XXXXXX and connect it. No password needed.

The IP address of the oven will be: 192.168.24.25

Ethernet connection (optional):

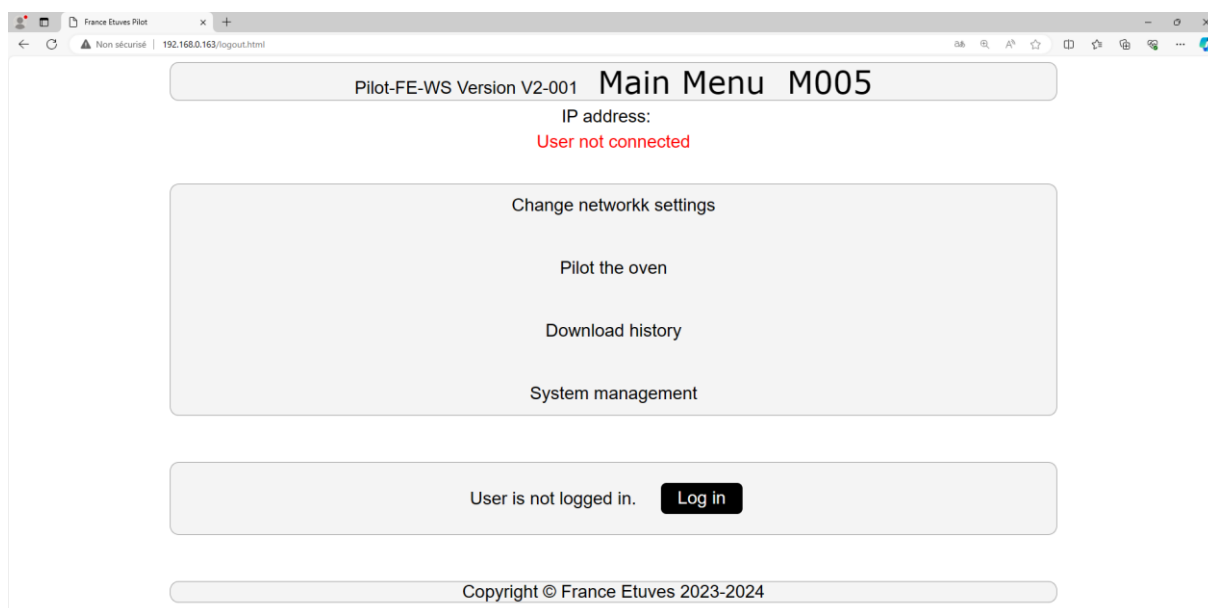
The oven is factory set to be assigned an IP address by the DHCP server on your network.

To see the IP address assigned to the C3030 or C6000 regulator by going to the information page.

If there is no DHCP server on the network, you must connect via WiFi to the oven (see previous paragraph) in order to change the network configuration parameters.

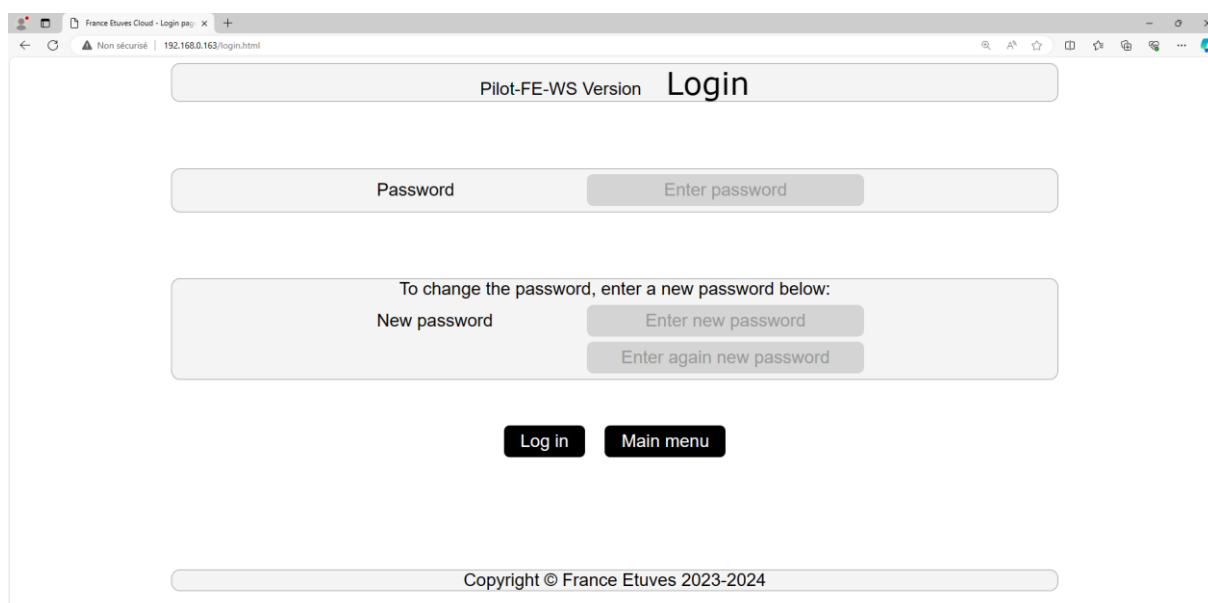
2.2 Access to the interface web

To access the web interface, enter the IP address of your oven into your web browser.
For example: <http://192.168.24.25>



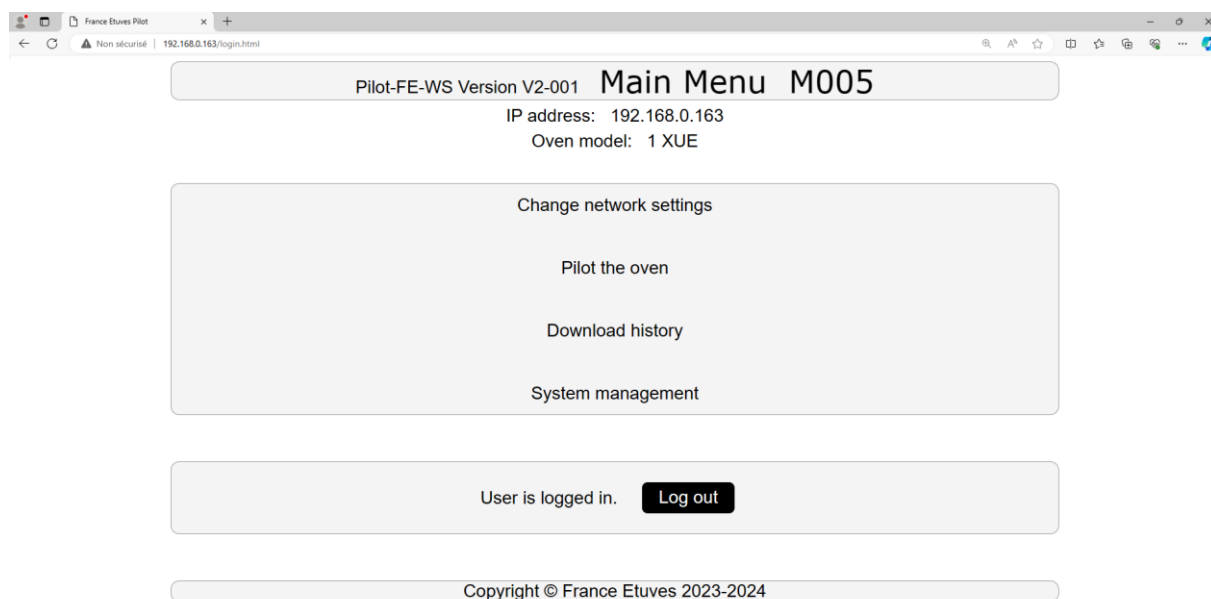
The home page will be displayed. The “Setting” and “Pilot the oven” menus are disabled if you are not log in.

2.2.1 Login page



By default the password is : admin

2.2.2 Description of the home page



Once you are connected, the home page will be displayed

2.2.3 Description du menu Setting « configure oven».

Pilot-FE-WS Version V2-002

Configure oven M005

Current Ethernet IP: 192.168.0.163

MAC: 0C:DC:7E:5D:99:93

Current Wifi IP:

MAC:

WiFi ssid

Enter WiFi SSID

Wifi password

Enter WiFi Password

Don't fill the following parameters to get an automatic IP address:

Fixed IP

Enter fixed IP

Subnet mask

Enter mask

Gateway

Enter gateway

Primary DNS

Enter primary DNS

Secondary DNS

Enter secondary DNS

Modification of the parameters above will result in an automatic restart of the module!

Cloud Host address

192.168.0.150

Cloud Host Port

80

Send period (seconds)

10

Save configuration

Main menu

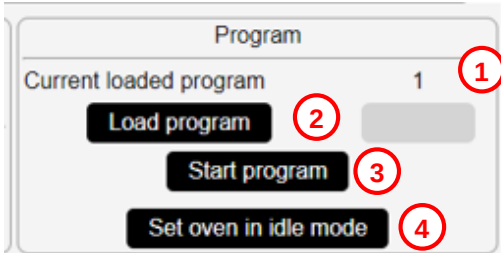
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Don't fill the following parameters to get an automatic IP address: Fixed IP Enter fixed IP Subnet mask Enter mask Gateway Enter gateway Primary DNS Enter primary DNS Secondary DNS Enter secondary DNS Modification of the parameters above will result in an automatic restart of the module!	For an automatic assignment of the IP address, leave the fields empty.
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2.2.4 «Pilot the oven».



OBJECT	Description
Oven status Manual mode Door status Door open	Allows you to view the operating mode and status of the door.
Current temperature26.3°C Current temperature setpoint60°C Update temperature setpoint60	Allows you to view the temperature measurement and the temperature setpoint. You can change the temperature setpoint on “update temperature setpoint”.

Energy 0 kWh	Allows you to view the energy consumed by the oven.
 The screenshot shows the 'Program' menu with the following elements: 1: A red circle around the number '1' next to 'Current loaded program'. 2: A red circle around the 'Load program' button. 3: A red circle around the 'Start program' button. 4: A red circle around the 'Set oven in idle mode' button.	1- Show the current loaded program 2- Change program number. 3- Start or stop the program. 4- Change the operating mode of the oven, two possible modes: - Set oven in idle mode - Set oven in manual mode
Temperature	Show or hide the temperature curve.
Vacuum linear	Show or hide the pressure curve on a linear scale.
Vacuum log	Show or hide the pressure curve on a logarithmic scale.
Main menu	Go back to the main menu

3. Failures

Troubleshooting	Probably causes	Correction*
Communication error !	Cable unplugged	- Check the connection and condition of the power cable.
	Oven powered off	- Check if the oven is powered on. -Contact the after sales services

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