UR FOG

Registration manual to the Cloud service

Change your password when needed by filling-in the form.

ENGLISH MANUAL

support@urfog.com

Concerning boards installed, it is possible to see the Log of the status changes, using the *"Log"* link:
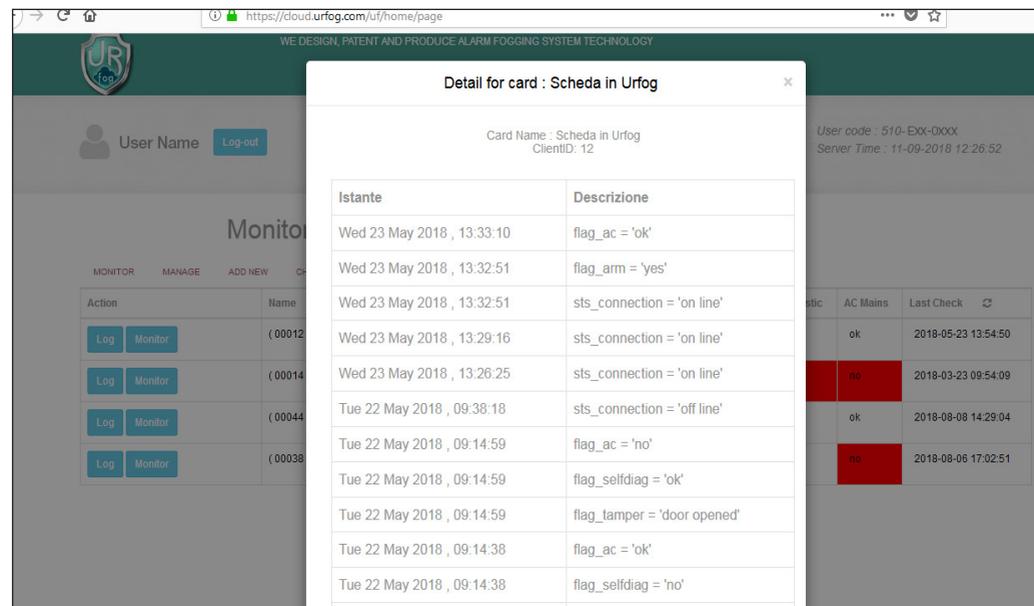
The conditions of use will be automatically accepted by breaking the security labels on the product.

1   PACKAGE CONTENT

Inside the package you will find:

1. The LAN board with its ID number on board
2. ID card and AUTH KEY to keep safe
3. This manual

If you do not want to share the information anymore, it is necessary to choose the corresponding "**–**" button.

To allow another user to check only the information regarding the fogging system, it is necessary to press "**+**" and insert the user's code of the person you want to add.

Only an existing code will be accepted.

It is possible to set up to three e-mail addresses as alert and choose for which particular event be contacted by flagging "*ON*" or *"OFF"*.

Eg. If you want to be informed when the machine is armed, click on:

| Armed | ✔ ON | ☐ OFF |

If you want to be informed when the machine is dearmed, click on:

| Armed | ☐ ON | ✔ OFF |

After any modification click on "Save and close"

An email is sent to the specified email address from:

alert-noreply@urfog.com

J2 - J3

J1
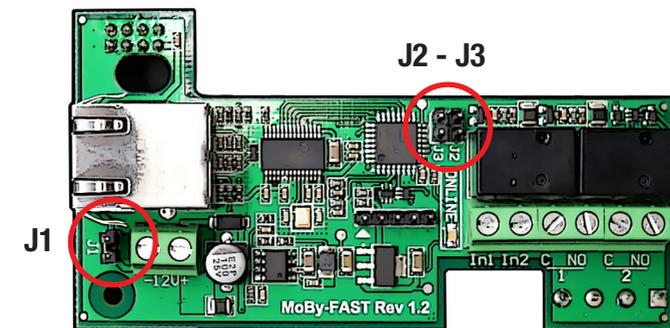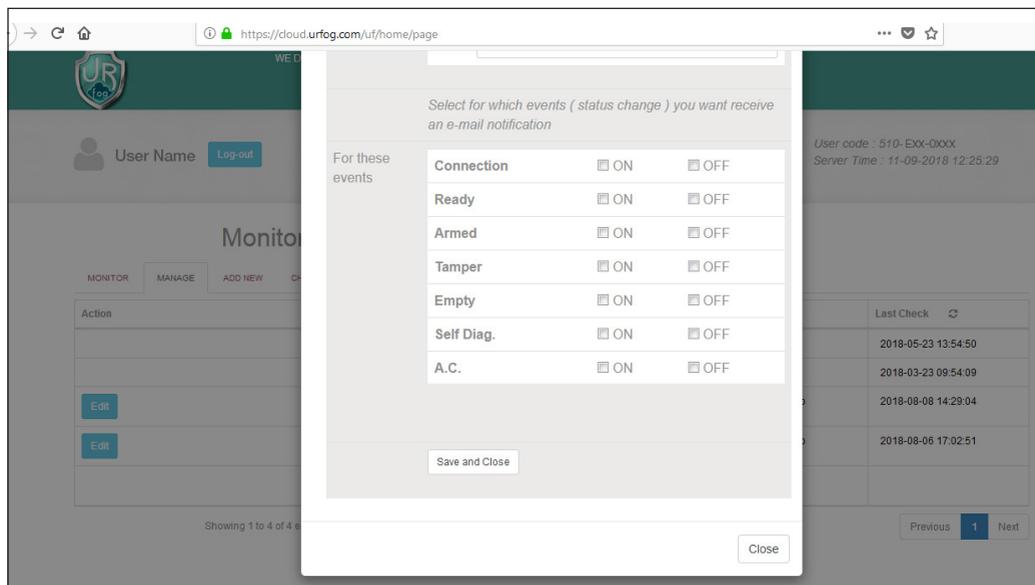
1 - Completely remove all power supply from the fogging system on which will be installed the LAN Moby FAST rev. 1.2.

2 - Insert the 8 pin female connector (4+4) in the P2 connector of the UR Fog PCB rev 1.1 or 2.2.
For Flex model is needed a different board, while is not possible to use it on Easy model, single shot version (serial number starting with "ES").

3 - Tighten the terminal in the 4 corresponding connections on the board and check that the LAN board is correctly fixed on the PCB.

4 - Use the jumper provided to close the W1 connection on the UR Fog 1.1 or 2.2 PCB (please, use ONLY the jumper provided and do not remove any other jumper from the Fast PCB or from the LAN board).

5 - Check that J1 on LAN board is closed with the jumper in the correct position in case you use it on a UR Fog FAST PCB Rev.2x (Plus board). For an installation on a FAST 02 PCB Rev. 1.1 is necessary to remove the J1 jumper and connect the 12V power supply to the terminals of the board carefully checking the right polarity. If no other solution is possible, the power supply can be taken from connectors J6 pin 1 (+12V) and J6 pin 2 (GND).
The LAN board power request is around 500 mA, that has to be added to the fogging system board power consumption. In case it's needed to use external power supply, be sure to dimension it according to such specifications.

6 - **Jumpers J2 and J3 are intended for diagnostic purpose and they should not be moved**

7 - Turn on the fogging system, the LAN Moby Fast rev 1.2 it's now ready to be used.

User Log-in

The fastest fog generators in the world

Username
Your e-mail

Password
Password

Login

Not yet registered , Register an Account now

Browse http://cloud.urfog.com/uf/access/login

Select "*Register an Account*"

Insert

1) Last Name
2) First Name
3) E-mail address (it will be your user name)
4) Confirm E-Mail
5) Password
6) Confirm Password

Then click on "Login"

User Sign-in

The fastest fog generators in the world

LastName
Last Name

First Name
First name

E-Mail(This will be your username)
E-Mail

Confirm E-Mail
E-Mail

Password
Password

Confirm Password
Password

Login
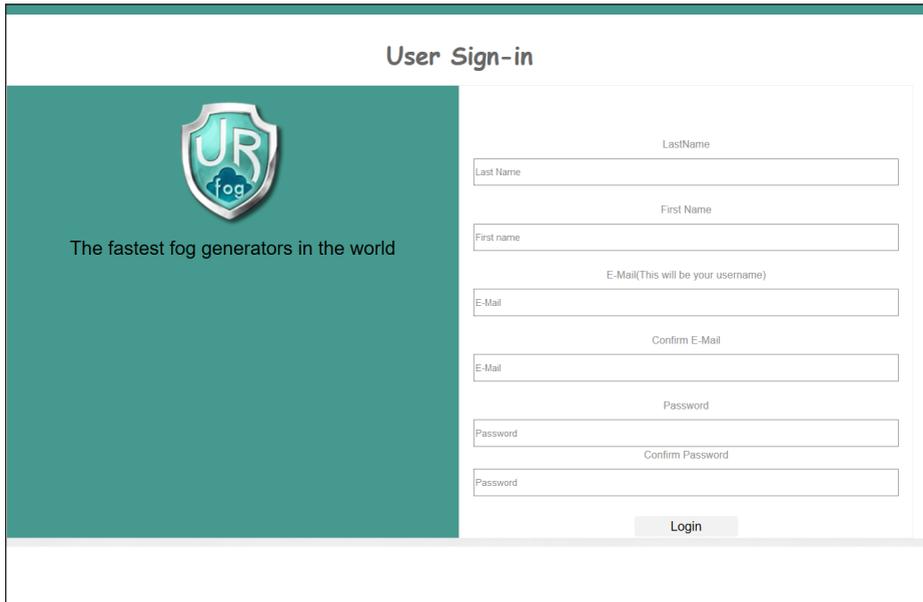
Choosing "*Log*" it is possible to focus on the single board:

https://cloud.urfog.com/uf/home/monitor/51

WE DESIGN, PATENT AND PRODUCE ALARM FOGGING SYSTEM TECHNOLOGY

User Name

User code : 510- Exx-0xxx
Server Time : 11-09-2018 12:26:21

Monitor card

Action	Name	STS Connection	Ready	Armed	Tampered	Empty	Diagnostic	AC Mains	Last Check
Log	(00012) Scheda in Urfog	off line	no	yes	door open	no	ok	ok	2018-05-23 13:54:50
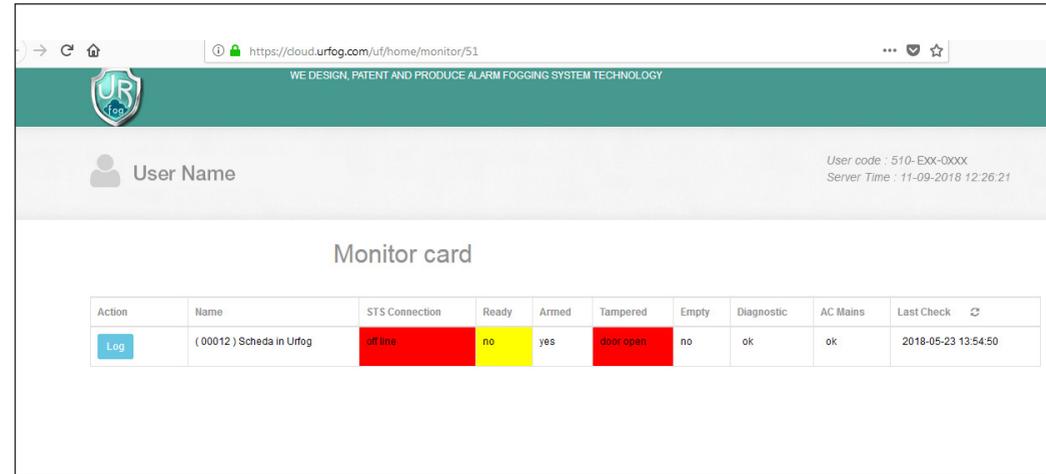
in case the user wants to share his information with somebody else, it is necessary to click

on "Edit" to modify the settings:

https://cloud.urfog.com/uf/home/page

WE DESIGN, PATENT AND PRODUCE ALARM FOGGING SYSTEM TECHNOLOGY

User Name   Log-out

User code : 510- Exx-0xxx
Server Time : 11-09-2018 12:25:14

Monitor

MONITOR   MANAGE   ADD NEW   C

Action

Edit

Edit

Showing 1 to 4 of 4

Detail for card Second User   ✕

Name	Second User	
Card ID	44	
Managed by		+

Manage Alerts   *Define at least one e-mail address and no more then three.*

Email To

1   e-mail 1
2   e-mail 2
3   e-mail 3

Select for which events (status change) you want receive an e-mail notification

For these events

| Connection | ☐ ON | ☐ OFF |
| Ready | ☐ ON | ☐ OFF |

Last Check

2018-05-23 13:54:50
2018-03-23 09:54:09
2018-08-08 14:29:04
2018-08-06 17:02:51

Previous   1   Next

Clicking on "*Manage*" it will be possible to have a full view of the settings linked to each board.

For each board connected to the Cloud service, it will appear on the left side the icon "*Edit*".

In the example below, we can edit only three of them as the 4th board has been registred by another user who decided to share the information of his board with our account.

The following page will be shown:

Then, the user will receive the following email:

Clicking on "*UR Fog Service*" the registration will be completed.

After inserting the user name and password in the home screen,

it will appear the following page, showing all boards connected to that user:

Now the user is logged in and he has to use as *User code* the one written in the upper right part.
An example of user code is "001-Pin-0002".

USER CODE

In order to add a new LAN board select "Add New" and fill-in the fields below:

The user will be asked to give the following information:
- name of the board (we suggest as reminder the location or the customer name);
- ID card supplied with the board;
- Auth Key supplied with the board.

Those information are also written on the back side of the Cloud card

After selecting "*Register new Moby*", the system will verify if data are correct and that the LAN board is not registered yet by another user; then, the service will go back to the main page with the list of the boards managed.