



# MANAGE MY SOFTENER

MANUAL

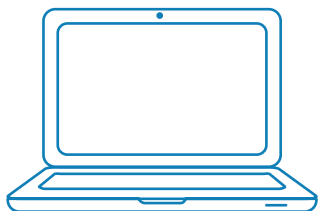
Connect Wifi-board @ home

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WATER RIGHT & CLACK VALVES V 1.0

# INSTRUCTIONS TO SET UP THE WIFI-BOARD AT YOUR HOME

You will need a laptop and the name / password for the wireless router.



WIFI NETWORK SSID

XXXXXXXXXX

PASSWORD

XXXXXX

## Start here if you are replacing the existing board by a Wifi-board

01

If you are replacing the existing board by a Wifi-board, first go to the current valve settings and write down all settings.

02

Plug in the Wifi-board and switch on the valve. Wait for start-up.

## Start here if your valve contains already a Wifi-board

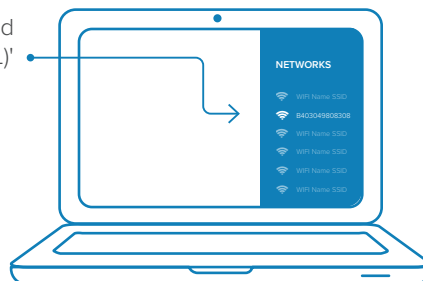
03

In the upper left corner, you will see a green and a red led flashing (if not press and hold 'set clock' and 'down' button until these leds start flashing)

04

On your laptop, go to the list of available WIFI networks and select the one with your 'serial number (SN/AC WIFI LABEL)'

When asked for a password, enter **12345678**



05

Open a web browser and go to the following url/IP address: **http://192.168.0.1/**



06

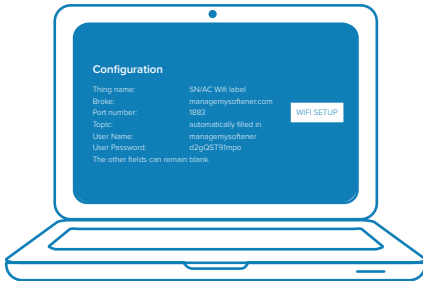
The following screen will appear, showing the available WIFI networks.

**Click on Device Setup**



07

Fill in this form



Thing Name: **SN (Wifi label)**  
Broke: **mmsappremote.ubiecloud.com**  
Port Number: **1883**  
Topic: **automatically filled in**  
User Name: **mmsValve**  
Password: **1234**

Make sure that "Use Secure Connection" is **unchecked**  
The other fields can remain blank.

**Click on Save Settings**

**Click on WIFI-Setup on top of the page**

08

Select your WIFI-network @ HOME

**Fill in the password if required**

WIFI NETWORK SSID  
xxxxxxxxxx

PASSWORD  
xxxxxx

The board will start to connect to your router and the following message will appear on your laptop.

Device started.  
Web server and  
access point stopped.  
Valve Normal Operation  
Started

09

Push the 'next' button on the valve display until the WIFI screen appears.  
The display will show signal bars and a negative figure.  
(The lower this figure, the stronger the wifi signal.)



Do not worry if the display shows 'not connected'. The board is connecting to the platform and this can take some time. The connection will be made automatically.

10

You are done ...

if the Wifi-board is installed on an existing unit, do not forget to program the valve back to the original settings that you wrote down at the beginning.



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