

PRE-CONFIGURATION

ROUTER BOARD

IPC-4084V



Wi-Fi Data and MARSS Router Board access data

SSID: **marssnet**

Wi-Fi Key: **marssnet**

Router Board IP address: **192.168.88.1**

Video VPN MarssNet

Remote access to an IP Video device (DVR, NVR, IP Camera, Video Server, etc) via APP, Web URL, software, etc.

DEVICE	Data to enter into the device #		Data to enter into the Application to remotely manage the device	
	IP Address	Loca Port	Domains	Remote Port
1	192.168. 55 .241	The first on the back label of the router	marssnet.marss.eu	The first on the back label of the router
		The second on the back label of the router		The second on the back label of the router
		The third on the back label of the router		The third on the back label of the router
		The fourth on the back label of the router		The fourth on the back label of the router

Gateway: 192.168.55.1 Subnet mask: 255.255.255.0

MarssNet **VPN Data**

Remote access up to 4 IP devices (IP Controller modules, alarm panes, etc) by APP, Web URL, software to manage the alarm panel, etc.

DEVICE	Data to enter into the device #		Data to enter into the Application to remotely manage the device	
	IP Address	Local Port	Domain	Remote Port
1	192.168. 55 .249	26501	marssnet.marss.eu	The fifth on the back label of the router
2	192.168. 55 .250	26501		The sixth on the back label of the router
3	192.168. 55 .251	26501		The seventh on the back label of the router
4	192.168. 55 .252	26501		The eighth on the back label of the router

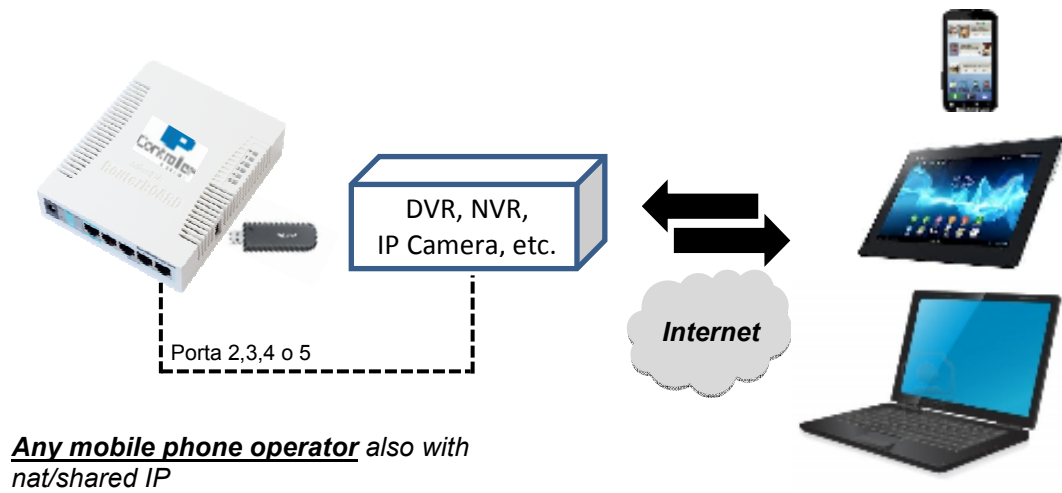
Gateway: 192.168.55.1 Subnet mask: 255.255.255.0

Port forwarding pre-configuration outside MarssNet **VPN**

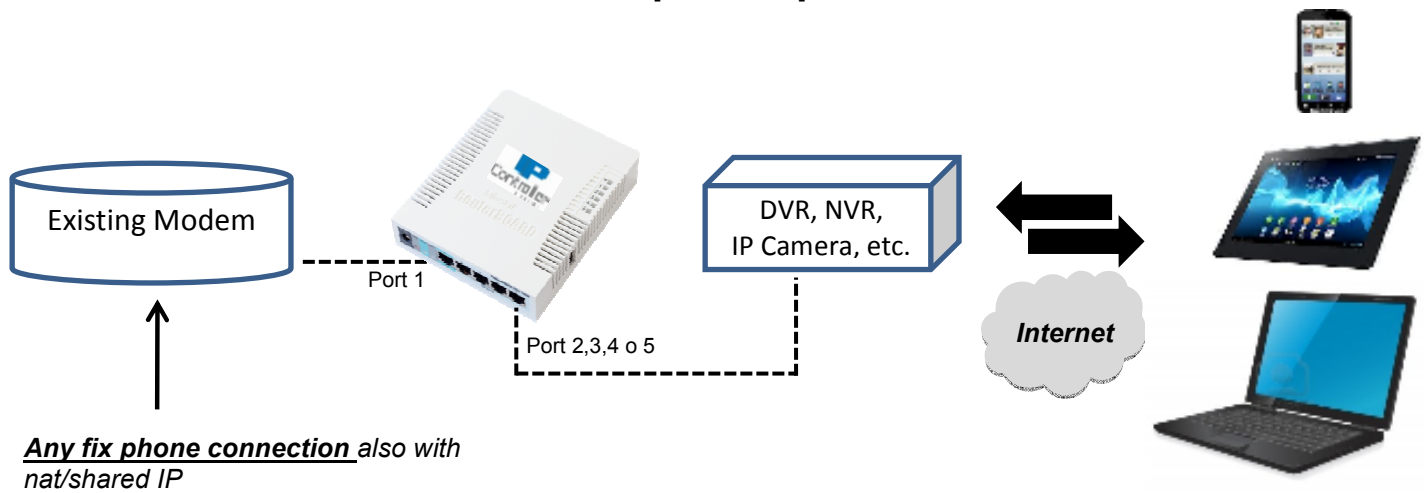
Network pre-configured data into the router board, to remotely access to 4 additional devices, outside the MarssNet VPN

Apparatus	IP settings	Local Port	Remote Port
1	IP address: 192.168.0.249	1021	1021
	Subnet mask: 255.255.255.0	8001	8001
	Gateway: 192.168.0.1	8201	8201
		1031	1031
2	IP address: 192.168.0.250	1022	1022
	Subnet mask: 255.255.255.0	8002	8002
	Gateway: 192.168.0.1	8202	8202
		1032	1032
3	IP address: 192.168.0.251	1023	1023
	Subnet mask: 255.255.255.0	8003	8003
	Gateway: 192.168.0.1	8203	8203
		1033	1033
4	IP address: 192.168.0.252	1024	1024
	Subnet mask: 255.255.255.0	8004	8004
	Gateway: 192.168.0.1	8204	8204
		1034	1034

VPN use via connection with a mobile phone operator



VPN use via connection with a fix phone operator



APN Data

The router Board model IPC-4084V is pre-configured with the APN data for the **TIM** Italian phone provider. In this case the APN is **ibox.tim.it** For other mobile phone providers, it's required to configure the new value of the APN.

Following the APN data for the Italian mobile providers at the date of March 2013. For other providers, please contact the referred Customer Center

PROVIDER	APN
H3G	tre.it
TIM	ibox.tim.it
WIND	internet.wind
WIND BUSINESS	internet.wind.biz
VODAFONE	web.omnitel.it
POSTE MOBILI	internet.postemobile.it
COOP VOCE	web.coopvoce.it
BIP MOBILE	internet.vistream.it

IMPORTANT: The APN data can be changed by the provider. For more details, please contact the Customer Centre of the provider.

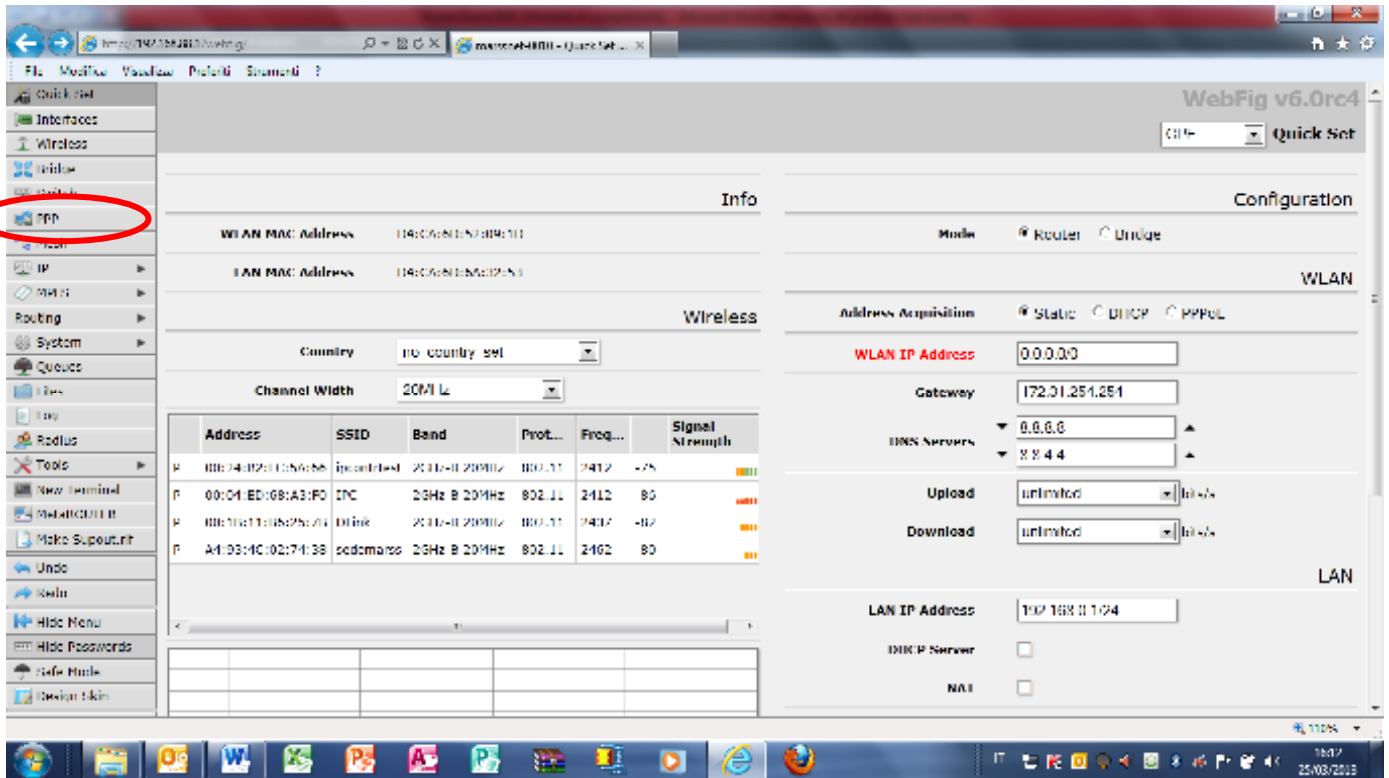
How to change the APN data

To change the APN data on the Router Board model IPC-4084V, please check the following instructions:

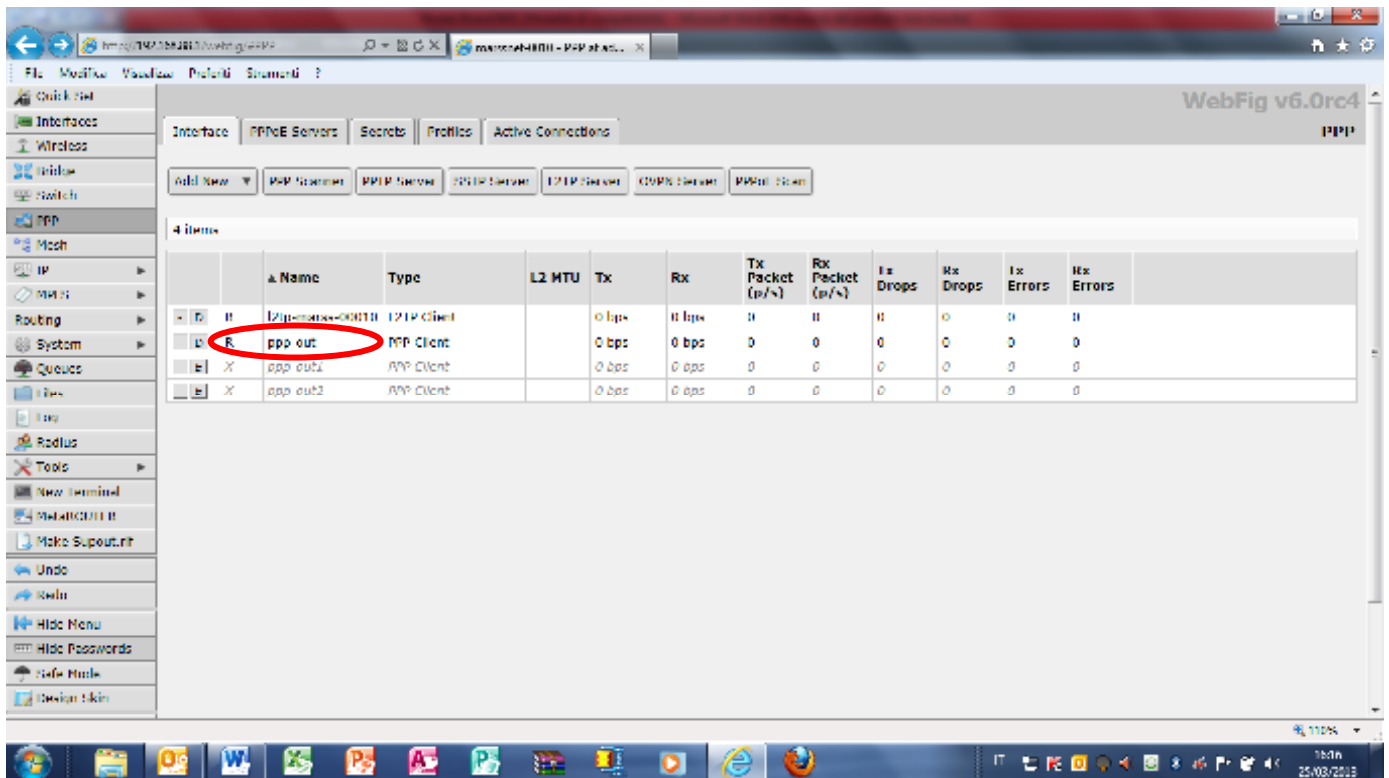
- 1) From any browser access the configuration page, typing in the IP address <http://192.168.88.1>
Password: **marss** and click on **Login**.



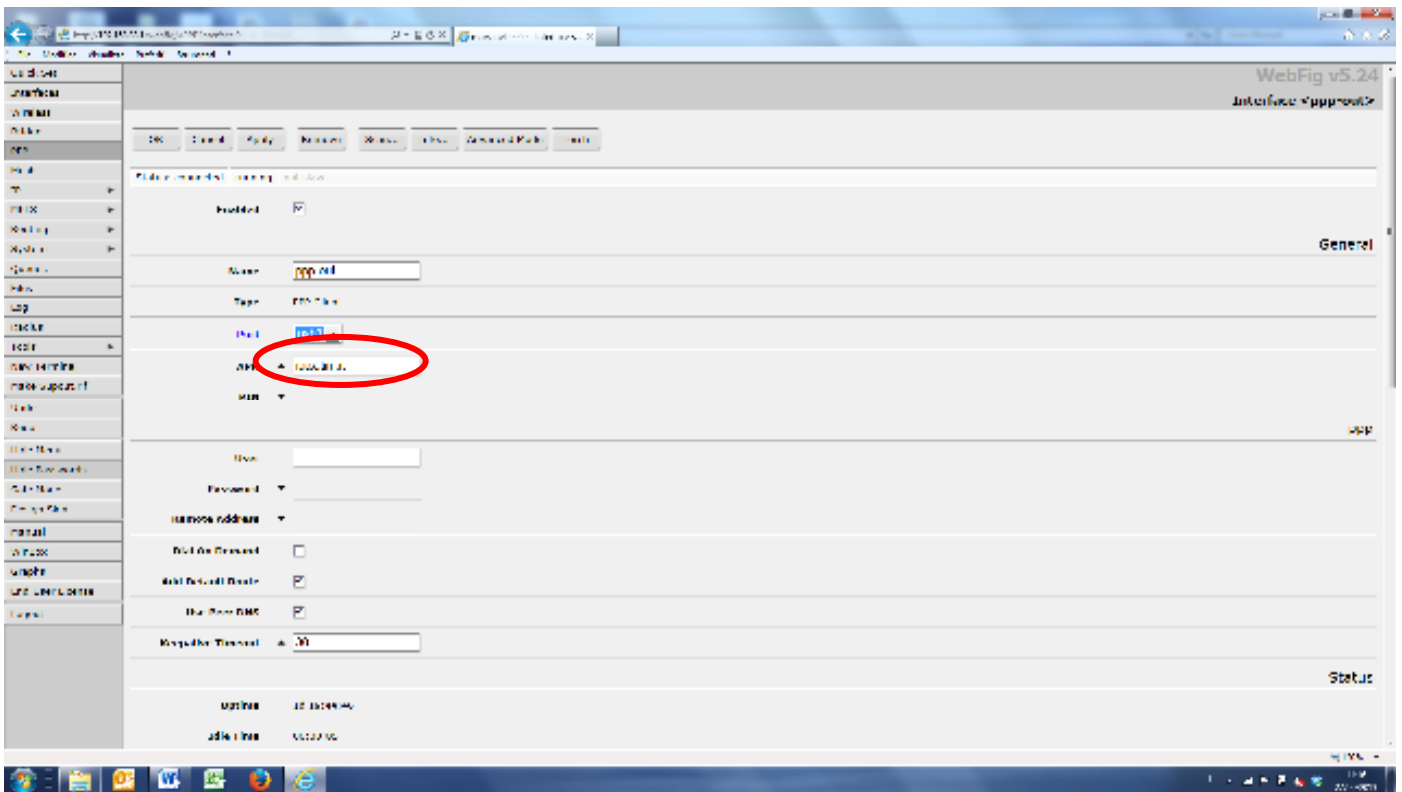
2) Click on **PPP**



3) Double click on **ppp-out**



4) Change the default APN value, with that related the used provider.



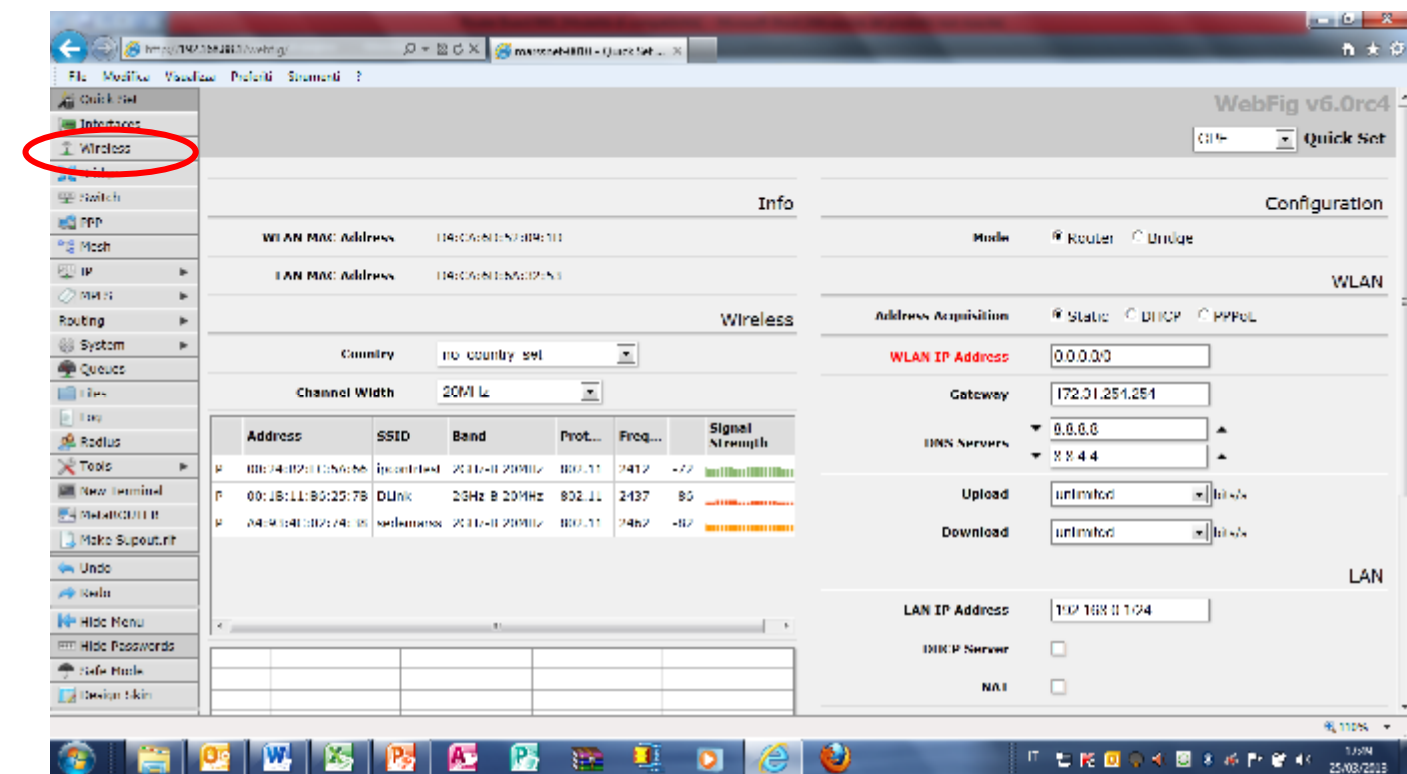
How to change the Wi-Fi key

To change the W-Fi key on the Router Board model IPC-4084V, please check the following instructions:

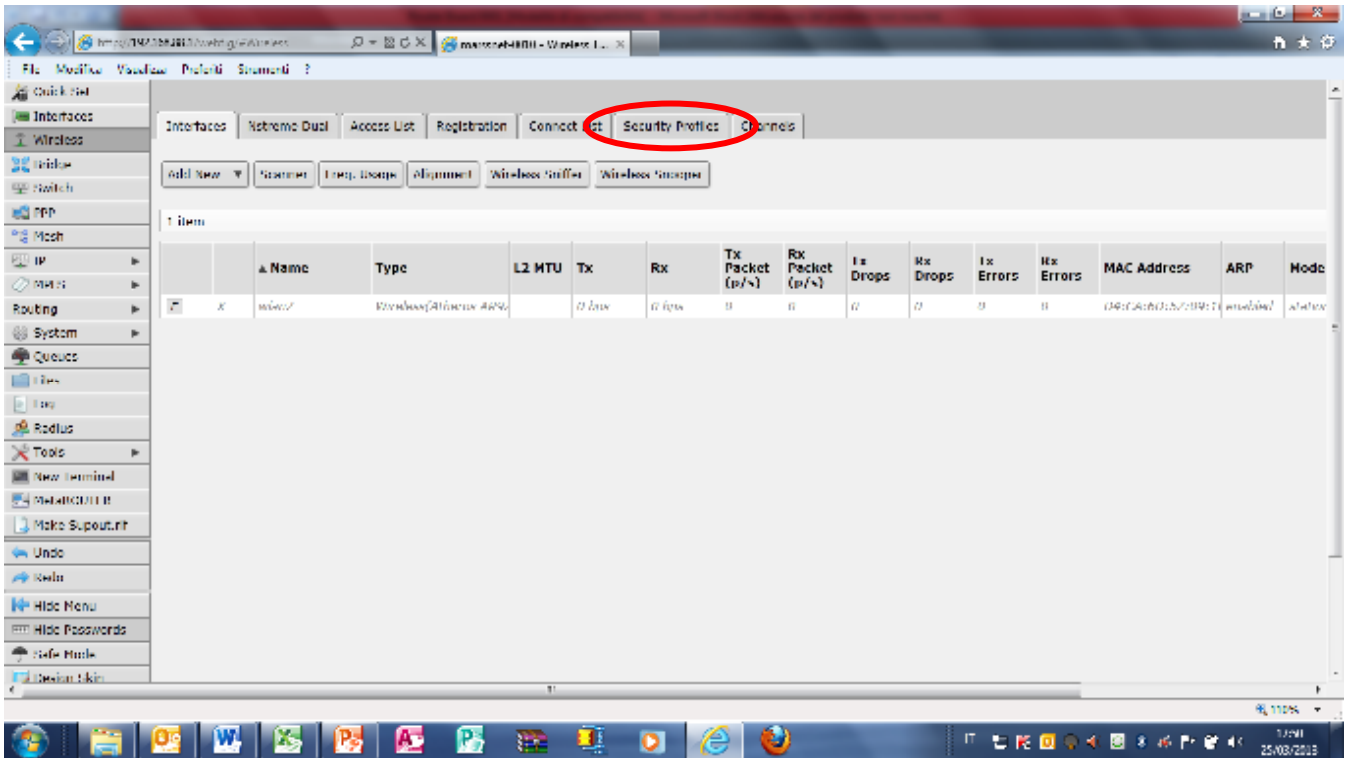
- 1) From any browser access the configuration page, typing in the IP address <http://192.168.88.1>
Password: **marss** and click **Login**.



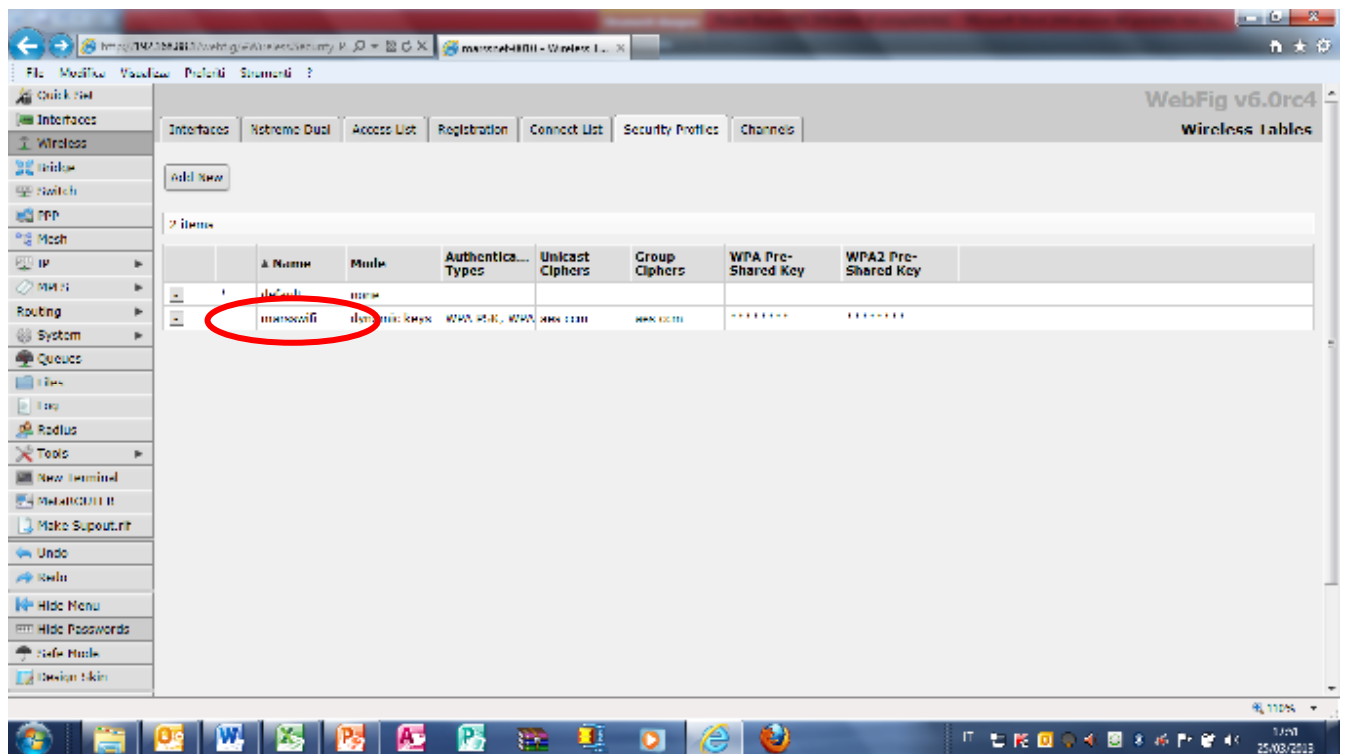
- 2) Click on **Wireless**



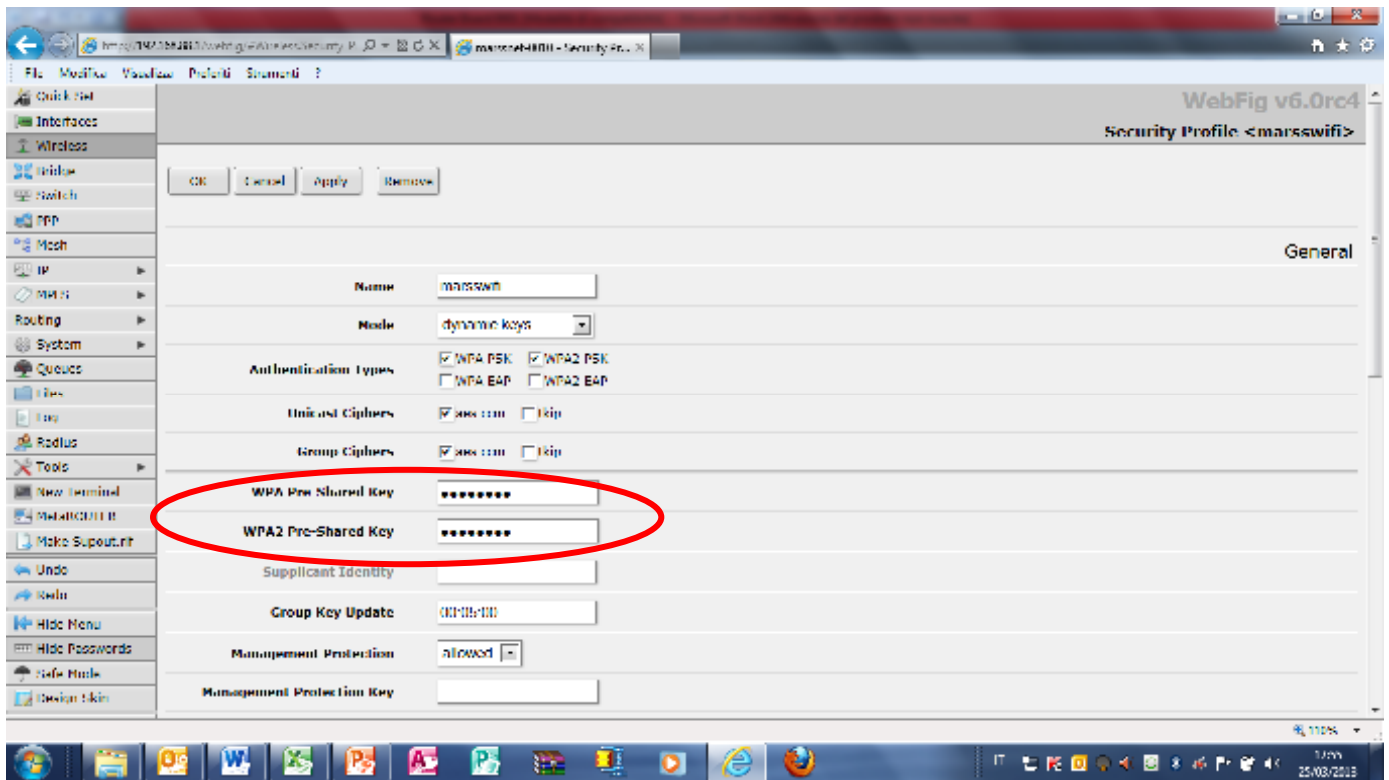
3) Click on **Security Profiles**



4) Double click on **marsswifi**



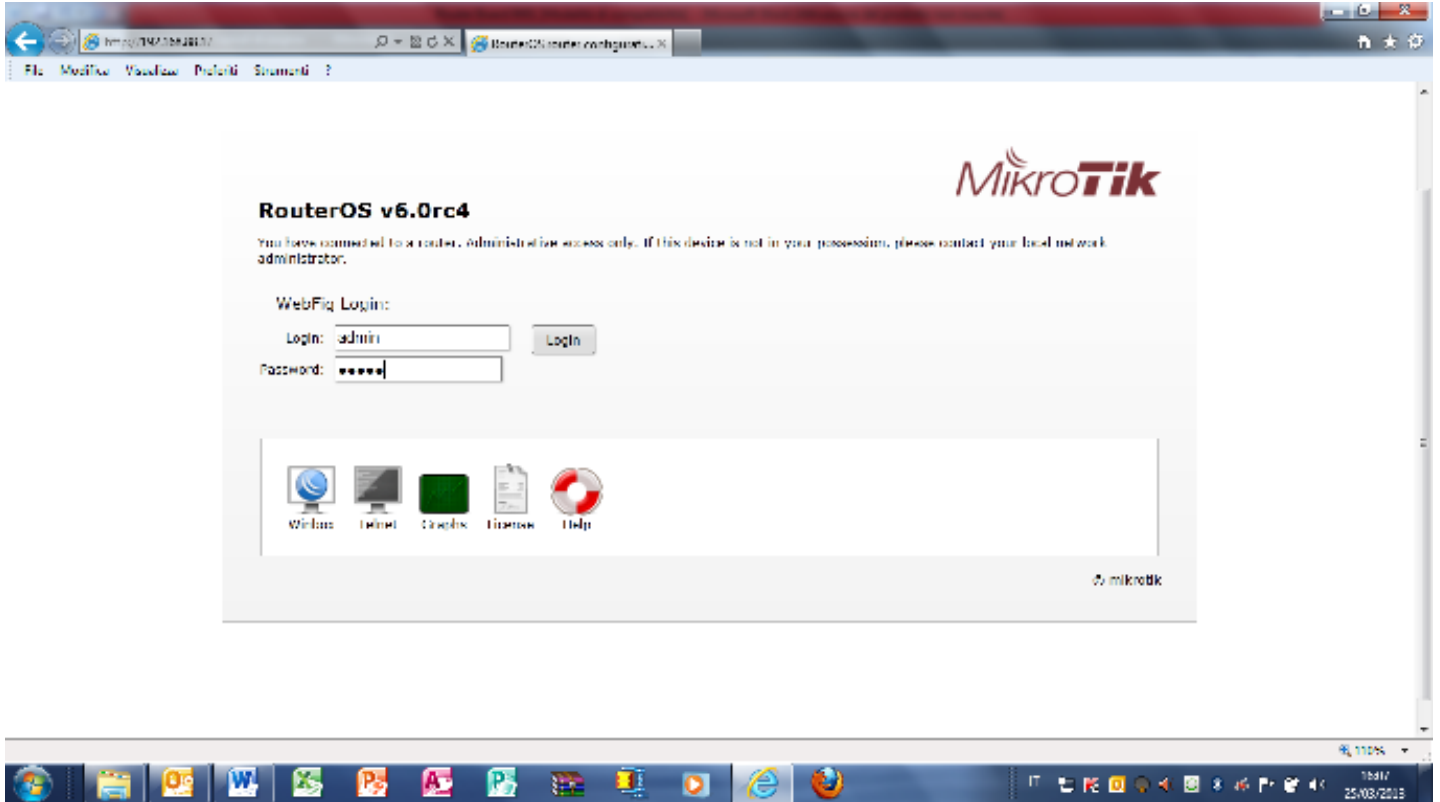
5) Digit and confirm the new Wi-Fi key



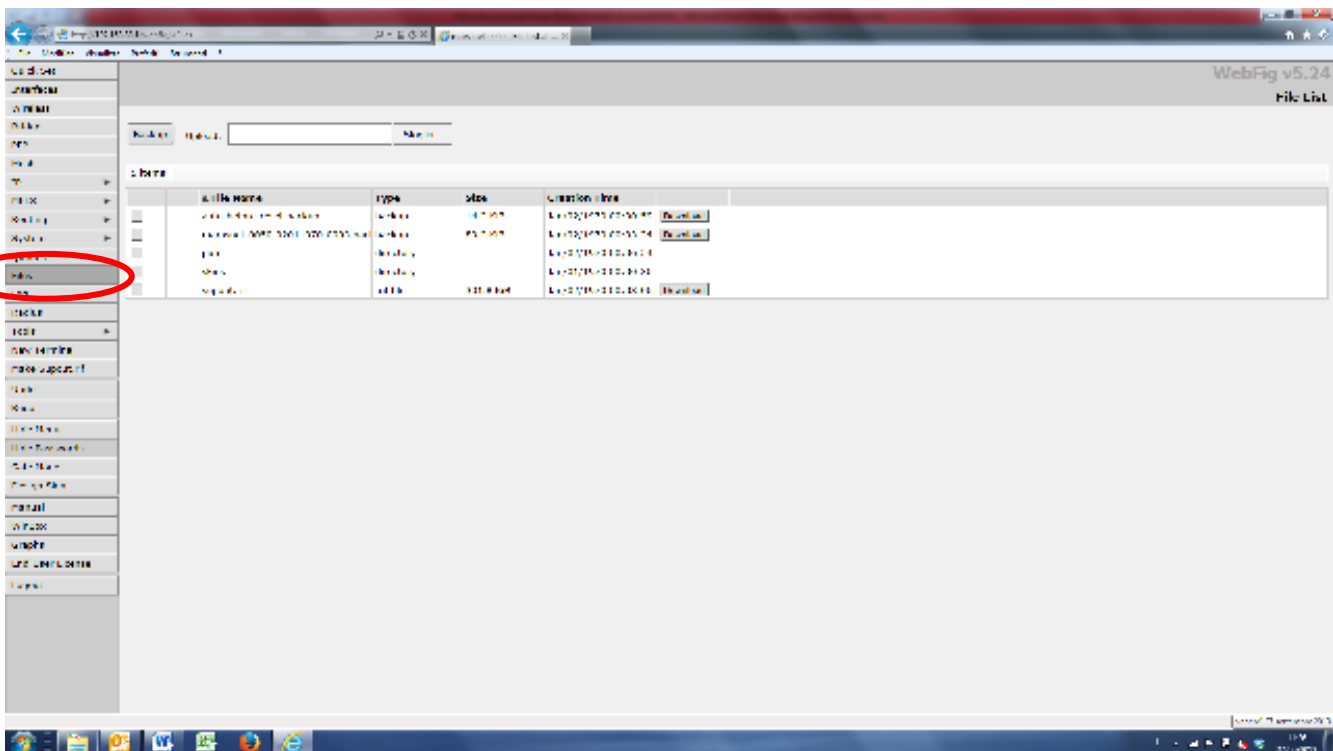
Restore the MARSS Pre-configuration

To restore the MARSS pre-configuration on the Router Board model IPC-4084V, please check the following instructions:

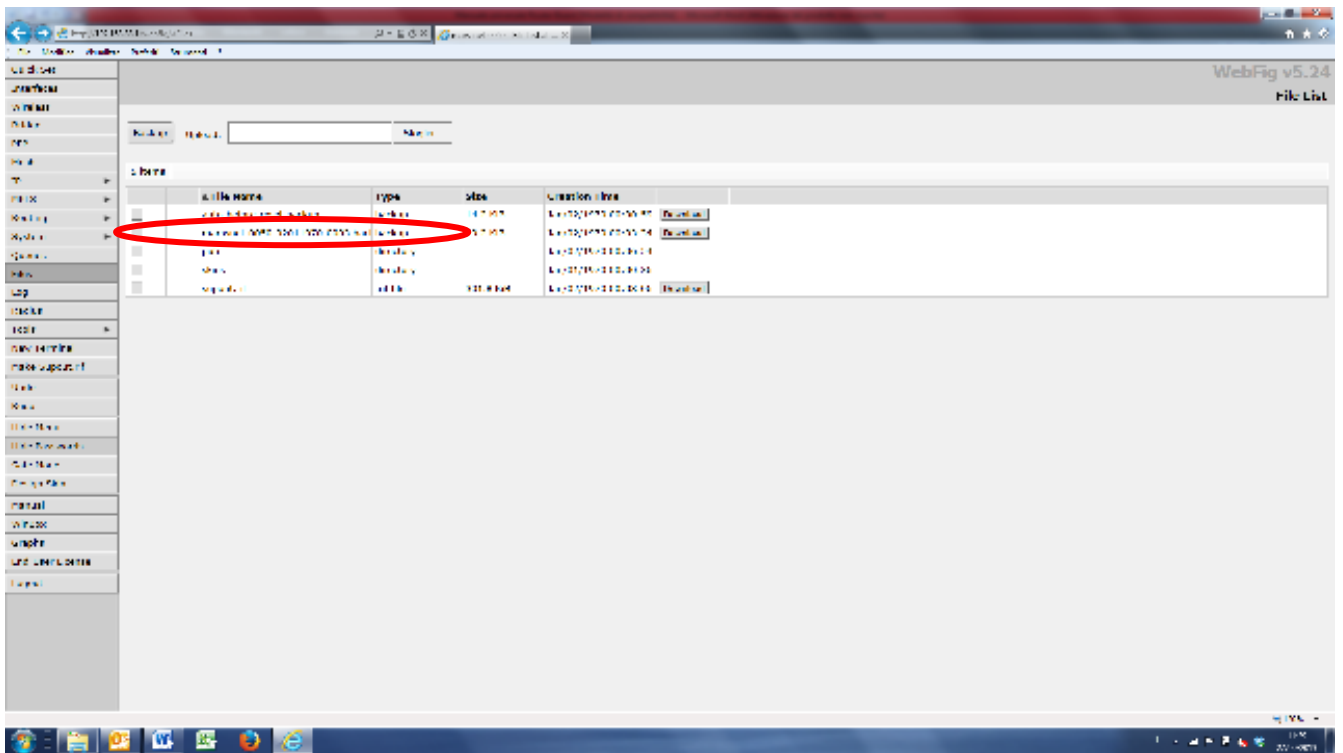
- 1) From any browser access the configuration page, typing in the IP address <http://192.168.88.1>
Password: **marss** and click on **Login**.



- 2) Click on **Files**



3) Click on **marssnet-" router number".....backup**



4) Click on **Restore**

