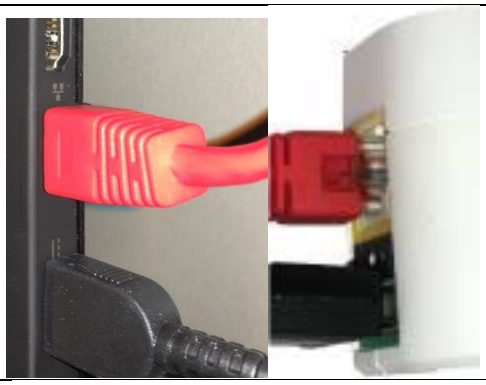
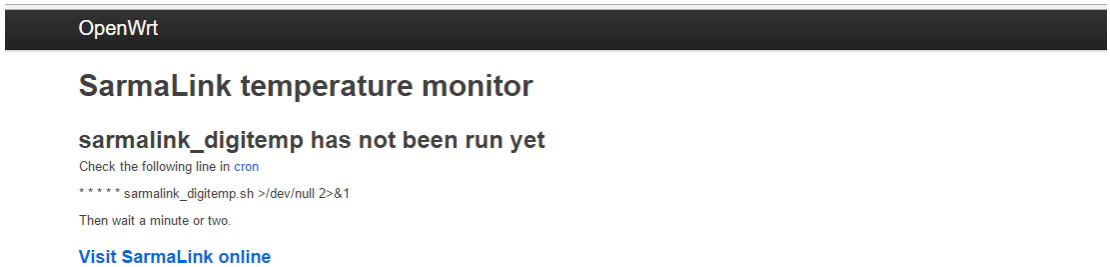
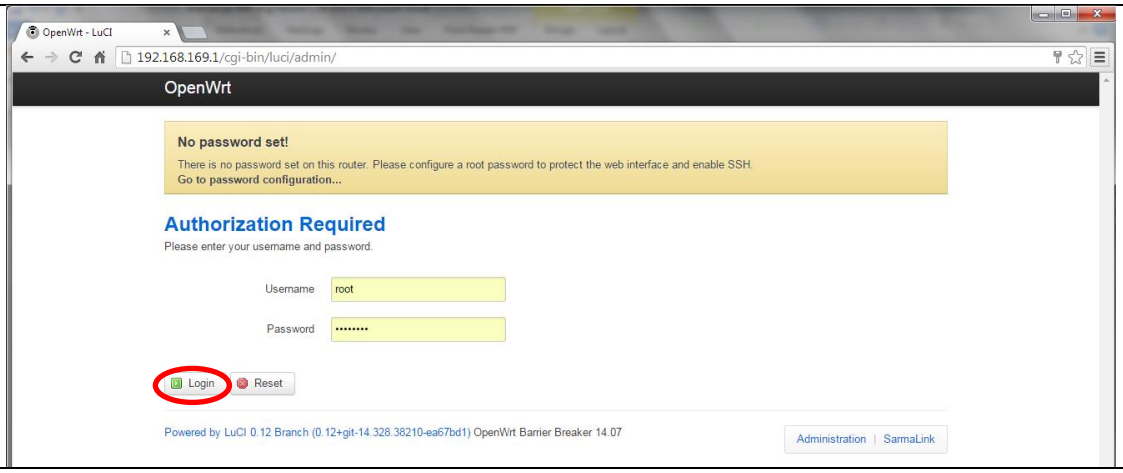
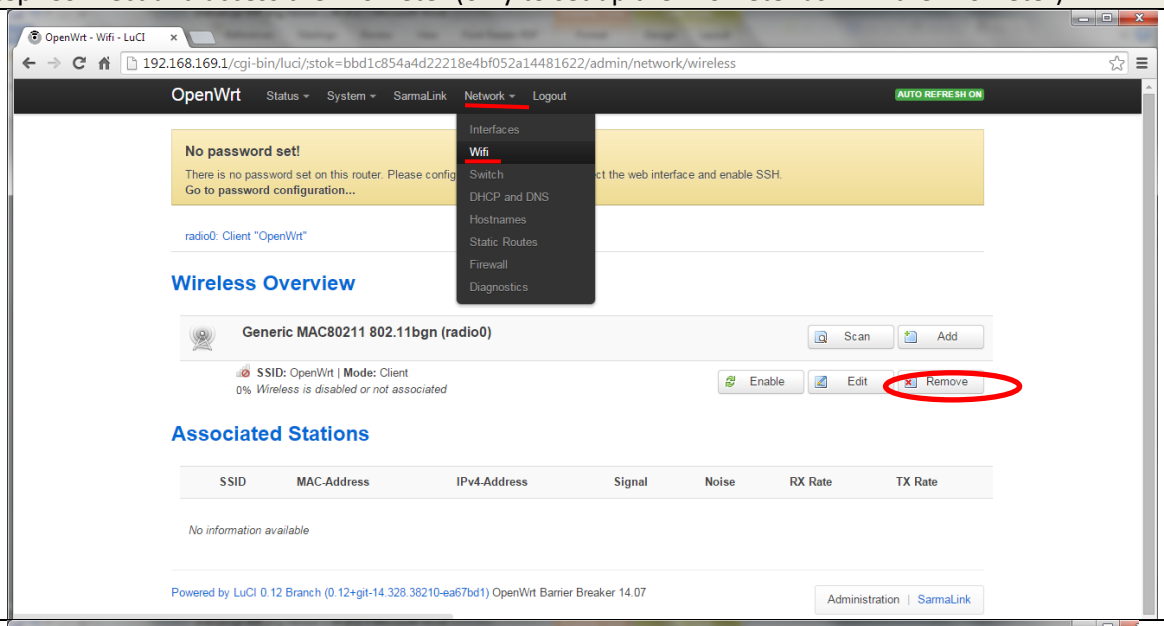
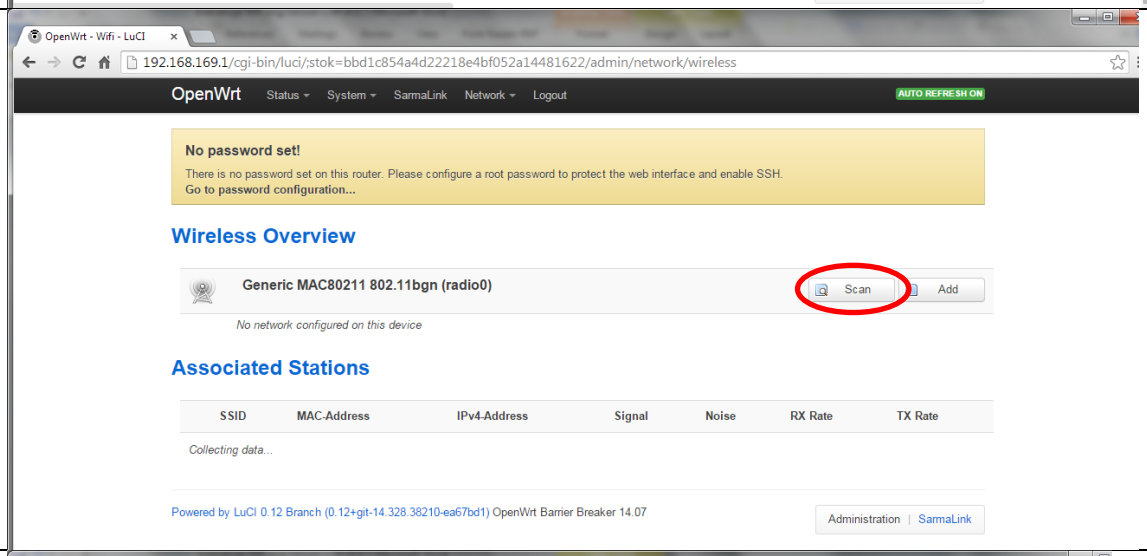
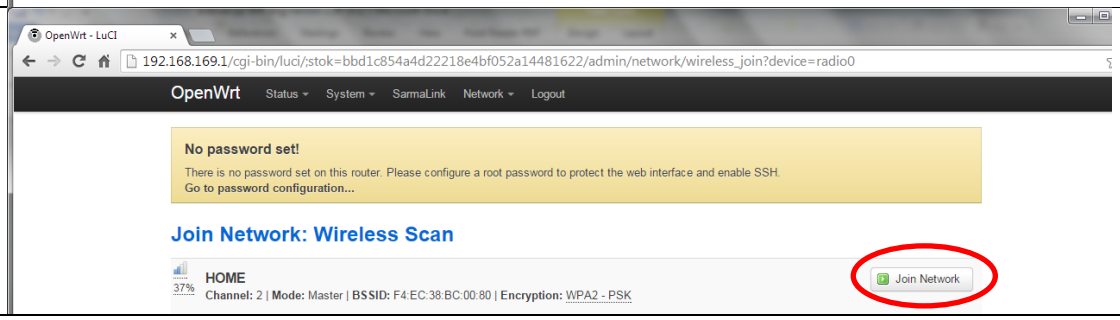
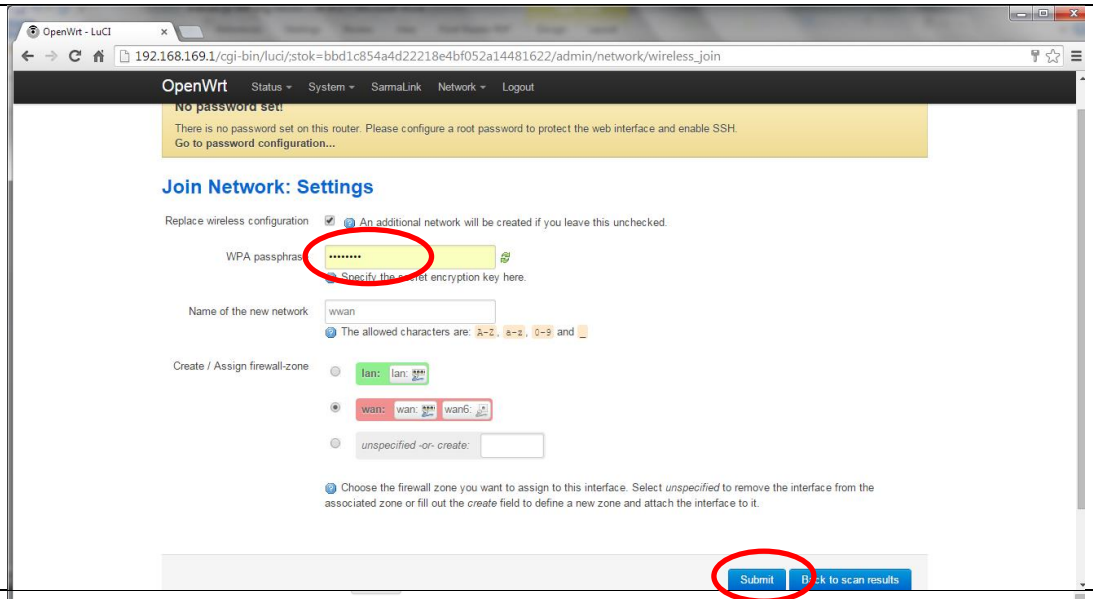
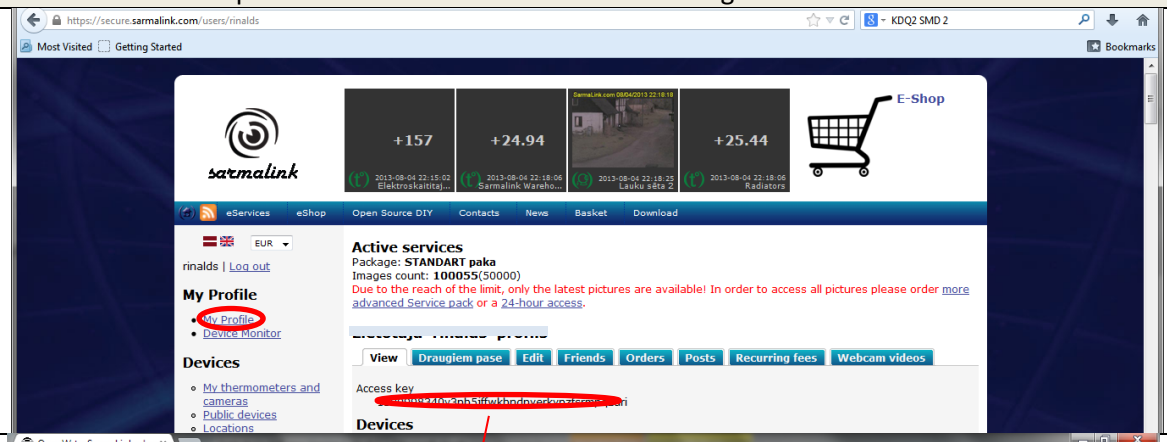
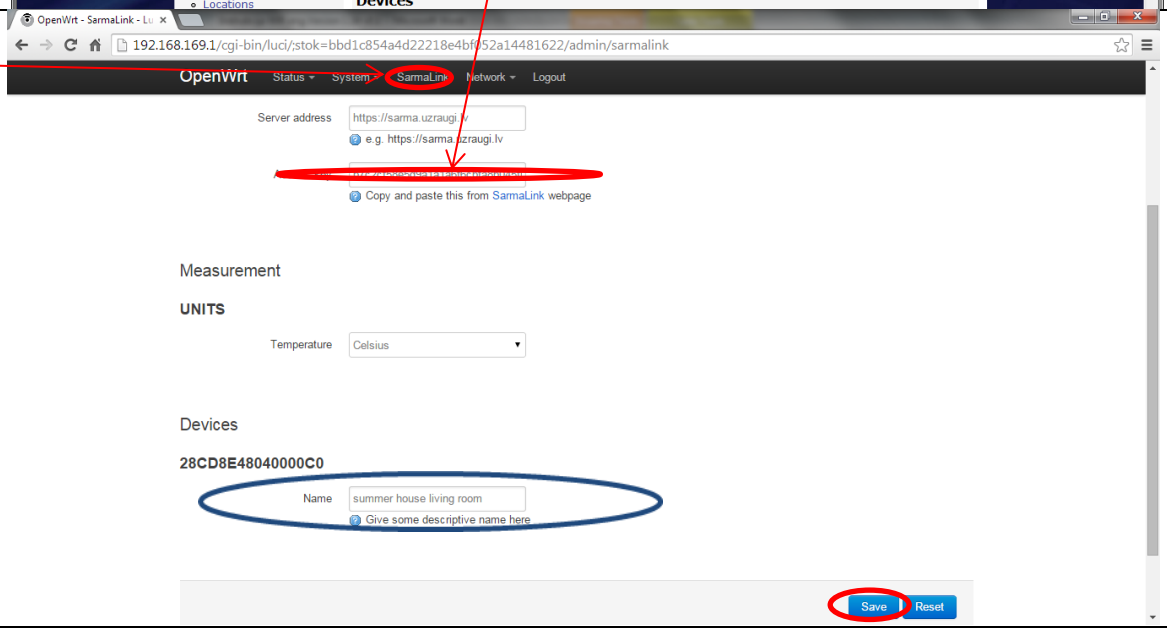
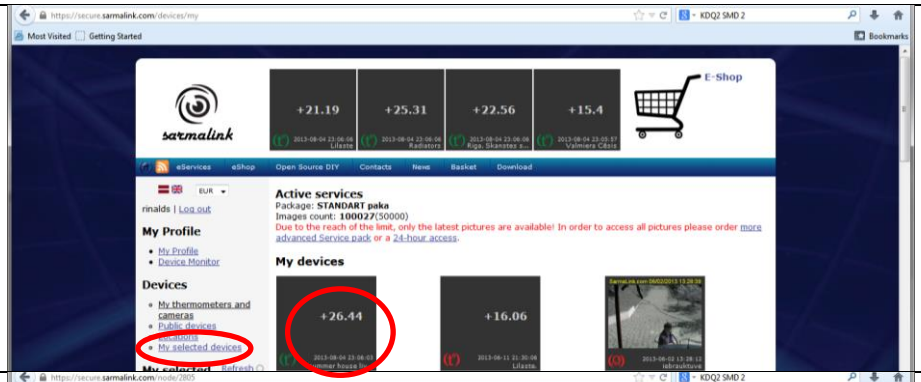
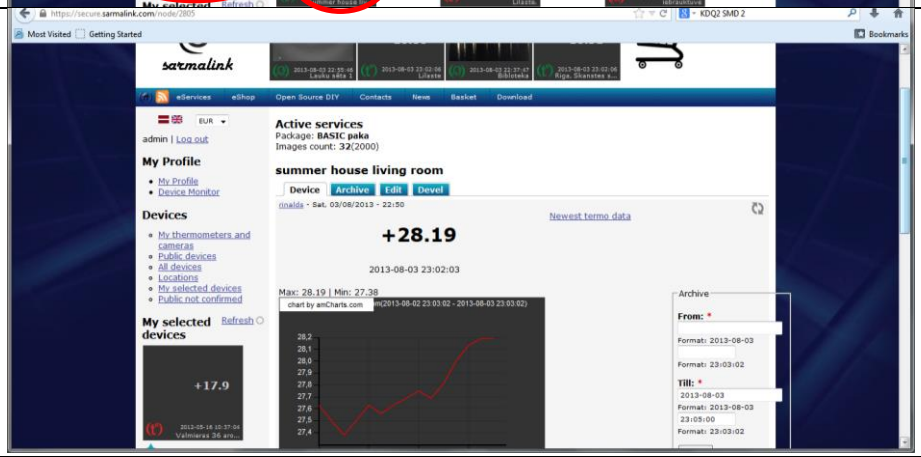
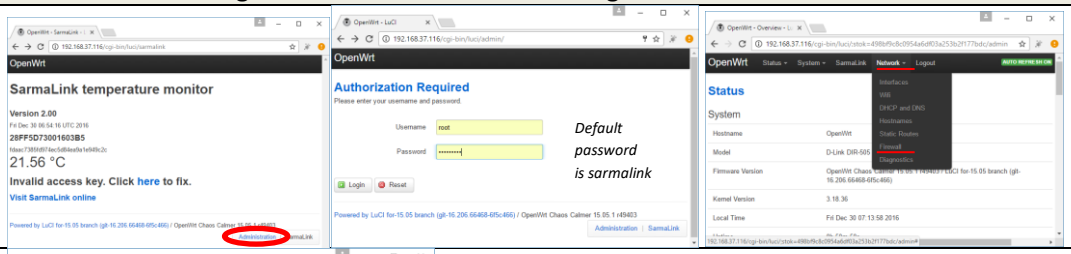
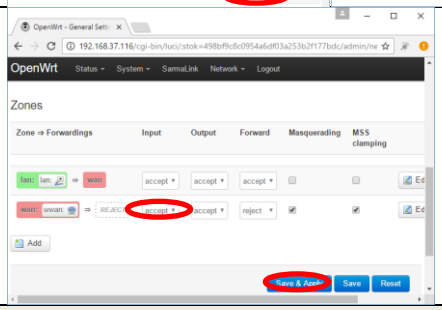
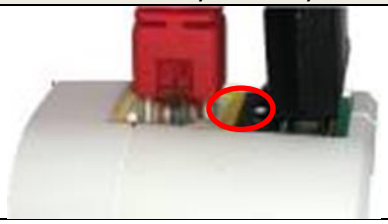
This instruction outlines how to set up SarmaLink AL-NET2K-20 thermometer using PC (Windows, MAC, Linux)

1. Step: Connect and access thermometer	
Assemble device and plug in electrical outlet	
Connect PC Ethernet port to thermometer LAN port with an Ethernet cable (PC should be set up to accept IP assigned by DHCP)	
In address bar of any internet browser (Firefox, Google Chrome, Safari, Internet Explorer etc.) type address* 192.168.1.1 Click Administration *other Sarmalink thermometers can have address: 192.168.169.1 192.168.0.1 or 192.168.11.11	
User: root Password: sarmalink *older Sarmalink thermometers can have password:blank	

2. Step: Connect and access thermometer (only to set up thermometer as WiFi thermometer)	
Go to network menu, Wifi submenu Unless you wish to set up thermometer as a hotspot with standalone wifi access we advised to remove OpenWrt interface	
Scan and find your WiFi network	
Connect the device to the WiFi network Select your network and join it	

Input your WiFi network's passphrase to join network Submit	
Save and apply	
3rd step: Connect access to thermometer through internet	
Copy access key, from the SarmaLink.com "My profile"	
Go to SarmaLink section Paste access key Validate that sensor(s) are recognised Optionally Assign a name Save	

In the bottom right corner select SarmaLink and validate measurements	 If Error message is displayed, also after 2min, check network settings and access key. Validate that no space or extra characters are in front or after key)
Wait 10 min until device is registered in SarmaLink	
Follow measurements on SarmaLink.com	
Enabling access to thermometer through local WiFi Network	
Go to Firewall setup page: Administration Authorise with User: root Password: sarmalink Sellect: Network->Firewall	
Change wan Input from Reject to Accept Save and Apply	
If for any reason you need to restoring router to the default settings	
When running push a button through the hole for 10 sec