

# Sowillo IoT Board WiFi Connection HOWTO

This article describes configuring Sowilo Box to be used with the user WiFi network.

Sowillo IoT board comes with a pre-flashed firmware that will connect to a Sowillo MQTT server.

First, you need to connect your Sowillo IoT board to WiFi. This can be done via the captive portal in a few steps:

- Wait 1 minute after board power-up and find "heatmeter\_2kb4-\*\*\*\*\*" WiFi network
- Connect to "heatmeter\_2kb4-\*\*\*\*\*" with password "development"
- Open the SignIn page from Android messages and enter Your "WiFi\_SSID\_Name" and "Password", then save settings.
- If You aren't planning re-connect the device to another MQTT cloud service, please - leave unchanged MQTT settings (Addr, Port, User, Pass).

Sign in to heatmeter\_2kb4-7b5060



192.168.4.1

## WiFi Networks

	<a href="#">ph_net</a>	
	<a href="#">TP_LINK_KALINA</a>	
	<a href="#">TP-Link_8776</a>	
	<a href="#">Xiaomi_5E41</a>	
	<a href="#">Lutik_The_Best</a>	
	<a href="#">Pihota</a>	

## MQTT WiFi Settings

Save

## OTA Update