# **URemote**

## Initial connection and operation with tRemote

/remote control and monitoring system/

### Connecting to local WiFi network

From the device go to main menu and select **tRemote WiFi**.



If you are configuring your device for the first time, it is in **Configure WiFi** mode.

For the next steps use mobile device (phone or tablet).



Connect to the WiFi network created by the device displayed on the screen of your device.

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Wi-Fi	

After successful connection, you will be redirected to WiFi network configuration portal.

<b>Sign in</b> 192.168.	to tRemoteWiF <sup>4.1</sup>	i-277B	:
Ľ	Configure V	ViFi	
		Бълг	арски
	Available netw	orks	
TGOff	ice		92%
ESP 5	5E49D4		90%
4G-UF	1-198		80%
WebT	hree		70%
WebT	hree_IoT		70%
maxit	rolPO		58%
ntzPC	1		56%
motor	rola edge 30_9799		50%
ATM			44%
VIVAC	COM_FiberNet		32%
SIG2			28%
kama	tic-guests		26%
TP-LI	NK_F277E4		24%
<u>kama</u>	tic	•	18%
wifi	network		
pass	sword		

From the list of **Available networks** select your router network. Enter the network password in the field **password**.



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Click on **Connect** to save the network settings and connect your device to the selected network.



Connecting to TGOffice...

If your network is not listed, click on **Scan** and if it is still missing, please check your router.

If you have entered wrong password, the device will stay in **Configure WiFi** mode. Repeat the above steps with the correct password.

Upon successful connection, the device will be in **tRemote Online** mode, meaning a successful connection to the selected WiFi network and server is established.



On the main screen of the device the following icon will be displayed  $\fbox$ 



If the device remains in **WiFi connected** mode, this means the connection to the network is successful, but there is no internet access to the server. Please check your internet connection.

# tRemote application Download the mobile application on your device: Image: Colspan="2">Download on the Colspan="2">Colspan="2" Colspan="2" <th colspan="2"</t

### Registration and logging in

Start the application. If this is your first time using **tRemote**, click on **Register new account** button.

	Log in
Email	
Enter your	email
Passwor	rd 🖉
Enter your	password
	LOG IN
	Forgot your password



- Email		
u	ser@technogamma.	bg
Enter your email		
- Password		
		Ø
Enter your passwo	ord	
- Password		
		Ø
Confirm password	1	

• Email – email address used also as a user name for the profile

- **Password** access password
- **Confirm password** the same password

The password needs to be at least 5 symbols, should contain both lower and uppercase letters and at least one digit.

After all the fields are filled in, click on **Register** button to complete your profile.

### Add device

Click the button **ADD** to add your device to the system.



Device identifier, shown on the device screen.

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÷	Add new device	
2	VQ7T7FITC2	0
	Enter or scan from device screen 'tRemote WiFi'	
(î)	∽ <sub>Name</sub>	
	Enter device name	
		_
	ADD	

• ID – unique device identifier tPell ID, which you can find on screen tRemote WiFi on the device.

• Name – label, which the system will use to refer the device

Click **ADD** button to complete the process.

### **Access confirmation**

After you have added the device in the system, you need to confirm the access for the particular user from the device.

On the device screen a popup window appears, asking if you give access to the user, initiating the request. Click **OK** to allow the user access.



### Using tRemote

After you have connected, added and confirmed your device successfully, click on the device label and you will access the main control screen.



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- 1. Mode switch button
- 2. Current power
- 3. Maximum power
- 4. Current temperature
- 5. Set temperature
- 6. Fuel level
- 7. Service due indicator
- 8. Heating mode button

9. Object temperature – select which temperature is shown

10. Main tab –use the other tabs to access additional screens and application functionality

Using the buttons (+) and (-) you can change the set temperature and the maximum power.

The buttons adjusting the set temperature are enabled, depending on the device configuration.

### Turn on / off

Press the big central button in order to change the work mode of the device. From the popup window choose the desired new mode, which the device will switch to.



