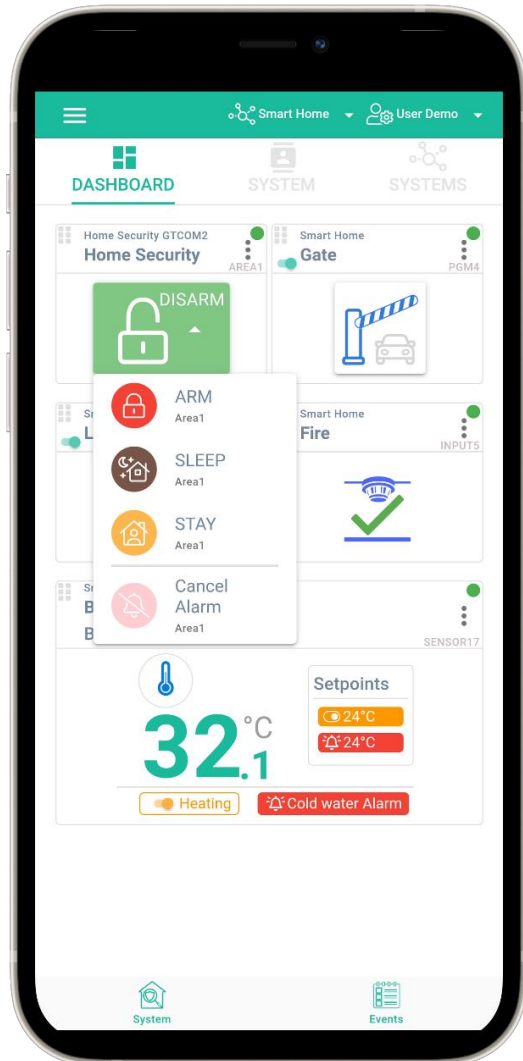


Control using free SeraNova app

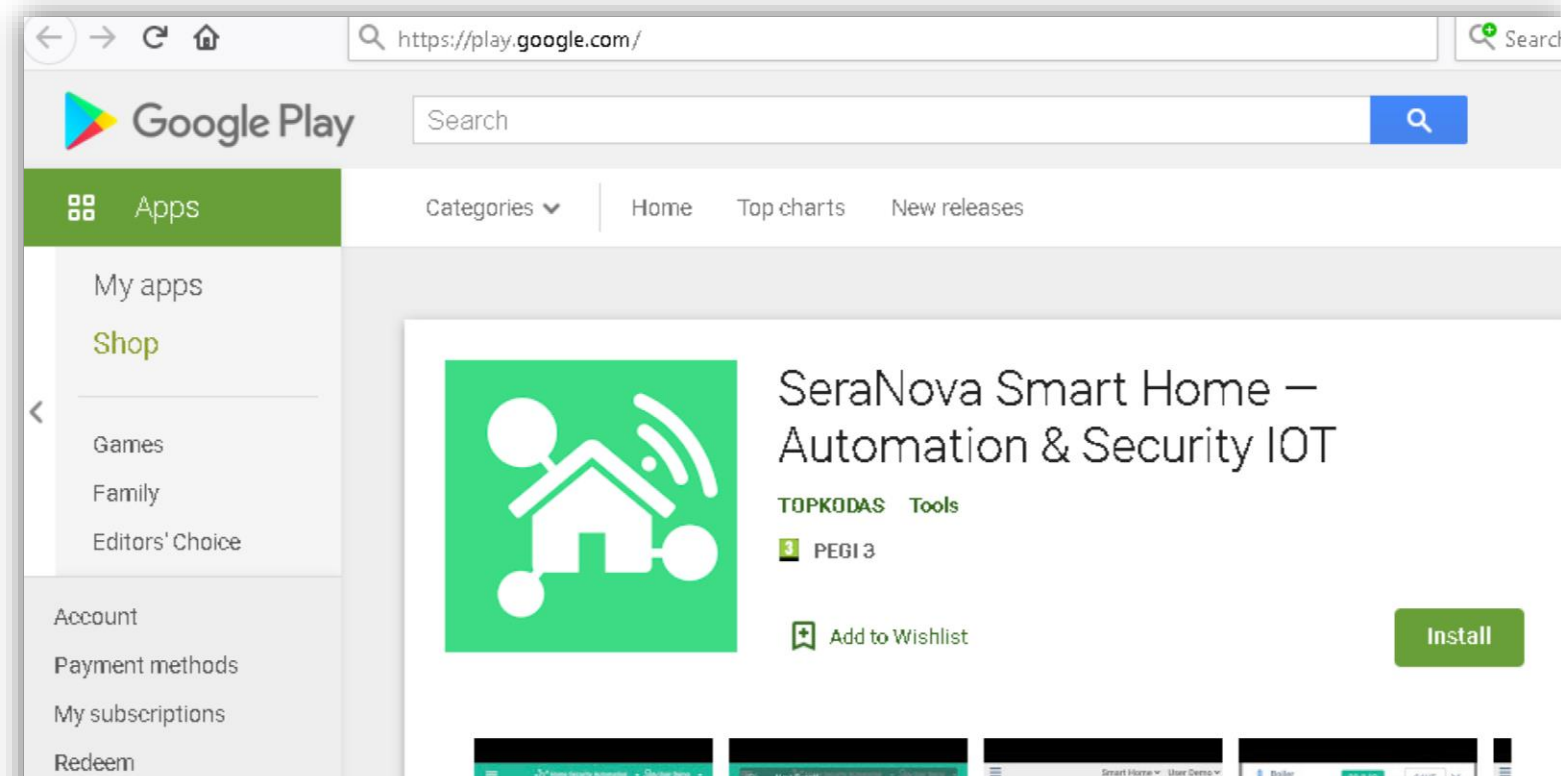


Step by Step:

1. Download and launch the SeraNova app

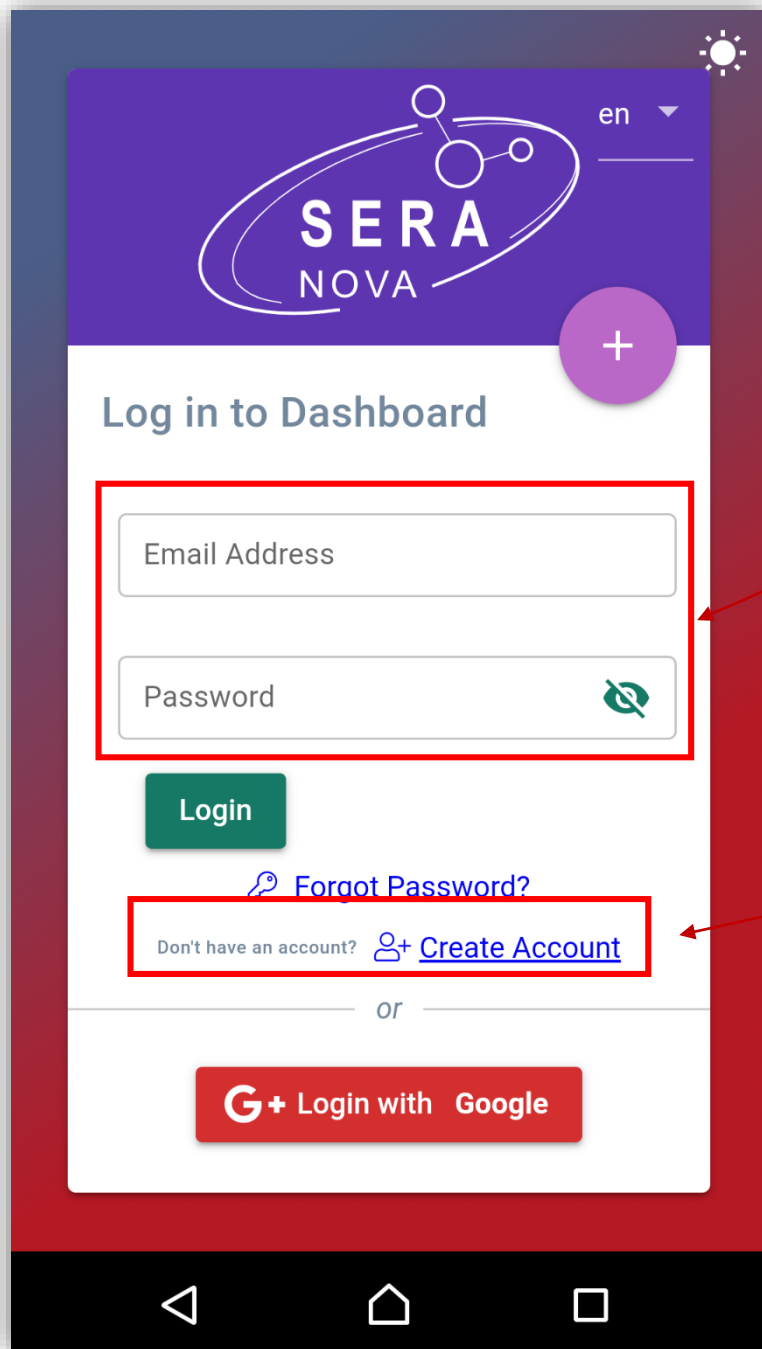
<https://play.google.com/store/apps/details?id=com.seranova.cloud>

or use the browser version of SeraNova at <https://seranova.eu/login>



Scan a QR code with your Android Phone





Register and create a new account
or

Log in with your user name and password

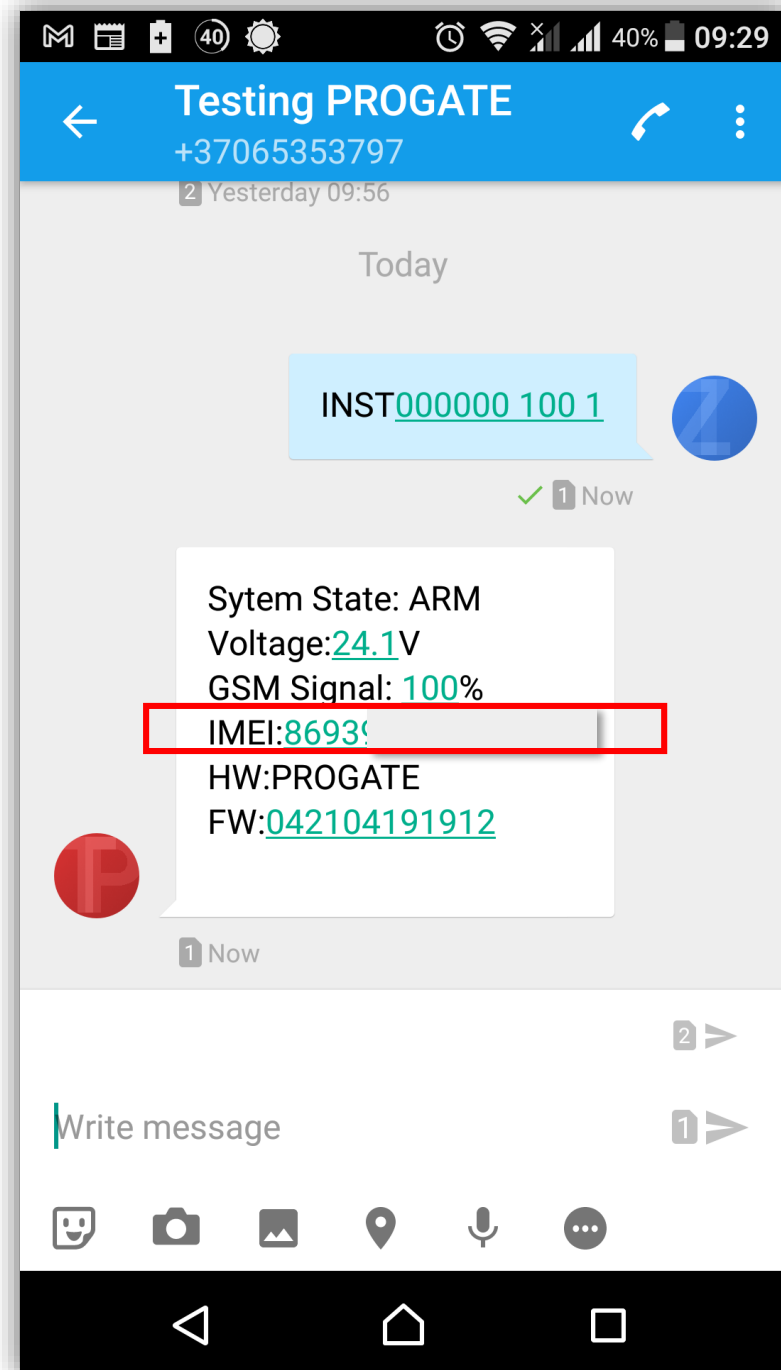
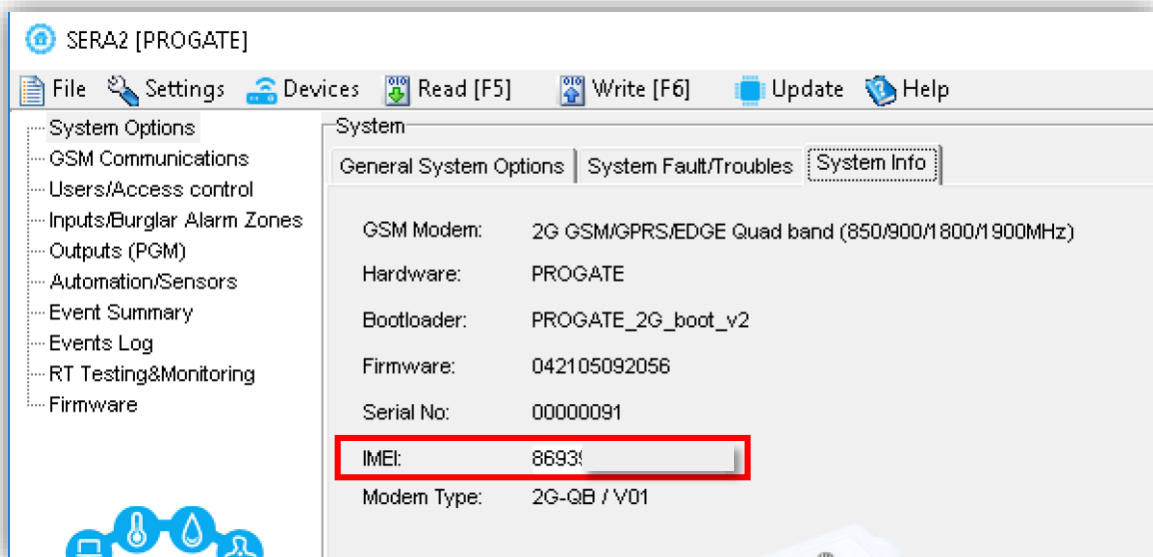
If You don't know IMEI

- Send SMS to the module: **INST000000 100 1**
- **You will receive SMS with IMEI**

Or connect the module to the computer via miniUSB cable

Install configuration software SERA2 (<https://www.topkodas.lt/downloads/>)

Go to SERA2> System Options> System Info



- Go to SYSTEMS, press “Add New System”
- Enter required parameters, press “Save”

Home Security GTCOM2 Zivile

Add New System

System Name 0 / 100

Device UID/IMEI/MAC * 0 / 100

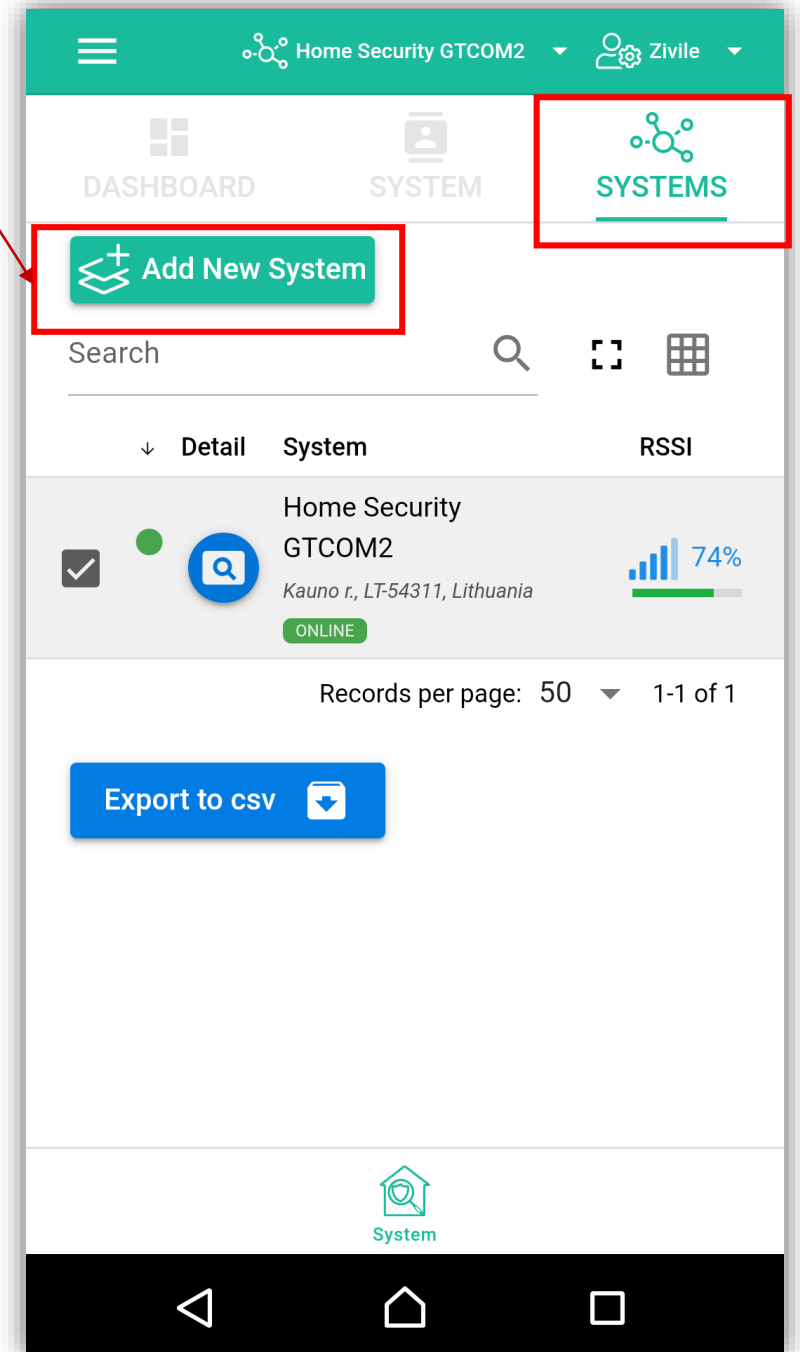
App Key * 123456 0 / 6

Object Address 0 / 100

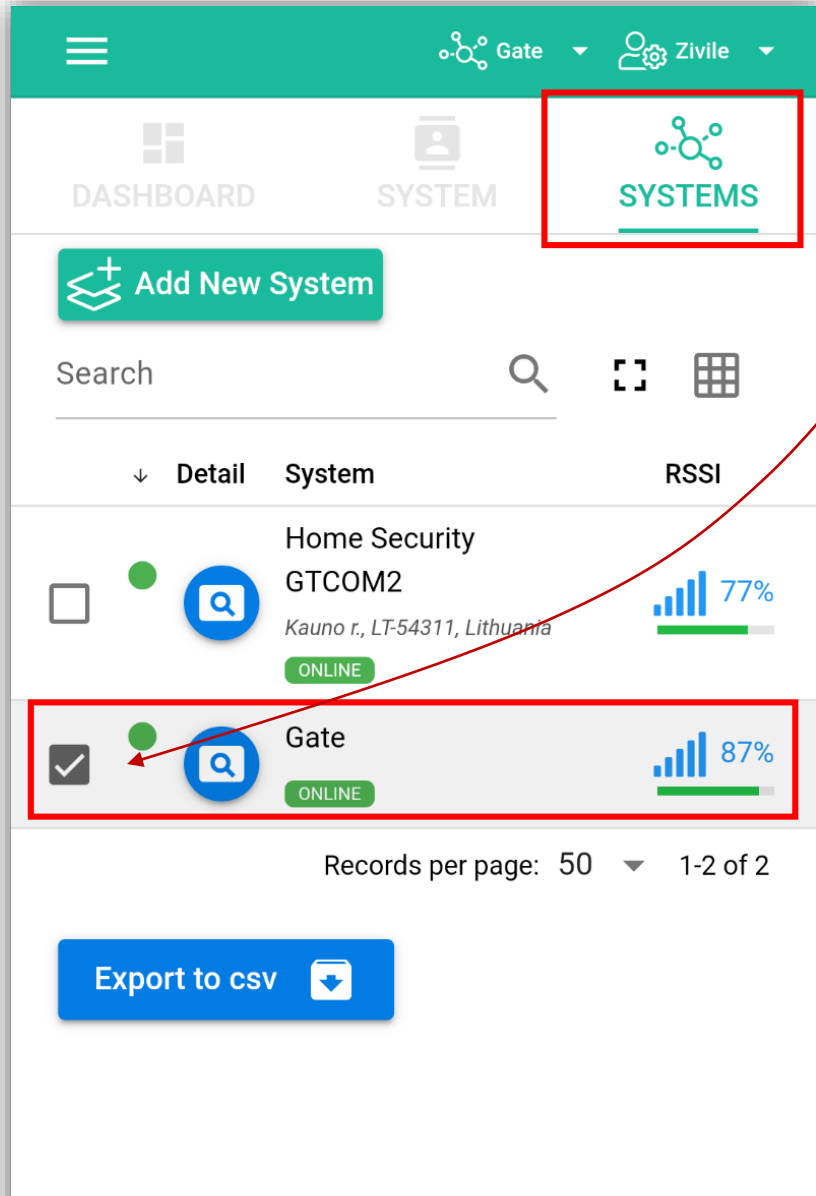
User Access Code 1234 0 / 6

Phone Number

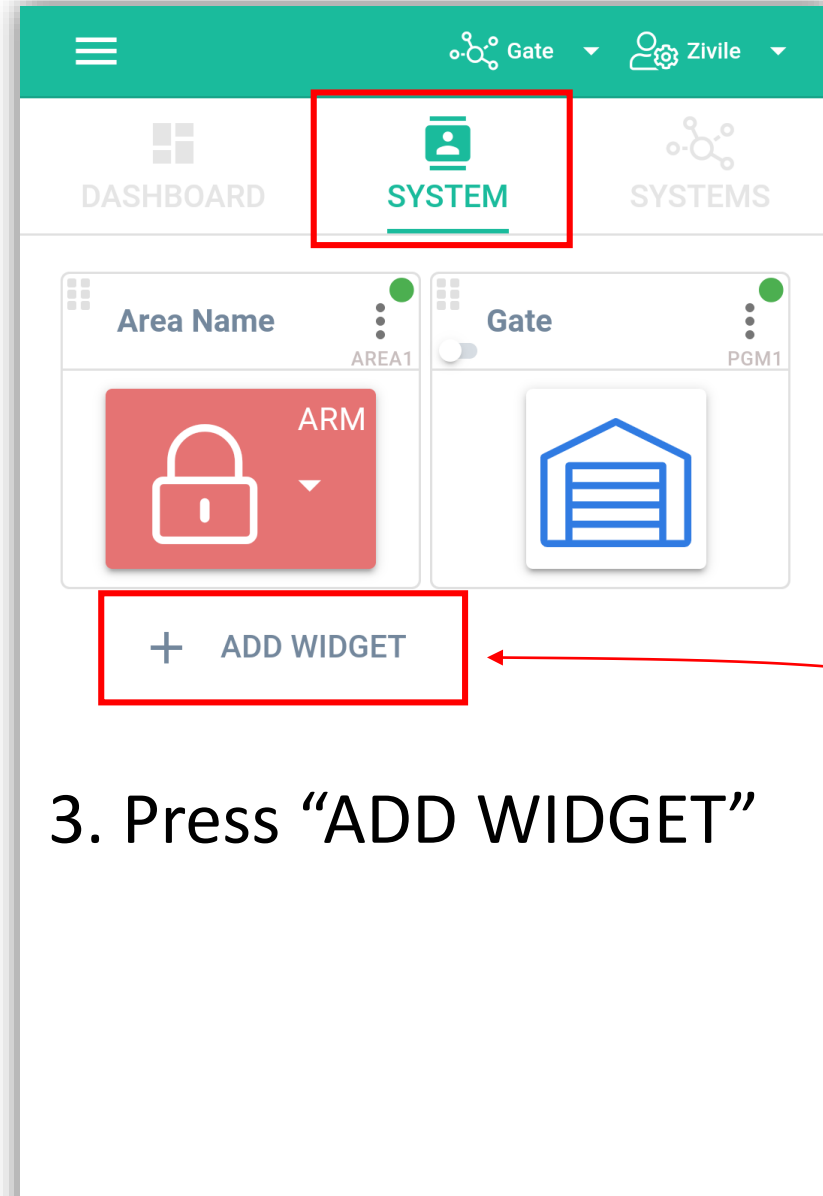
SAVE



1. Select the system

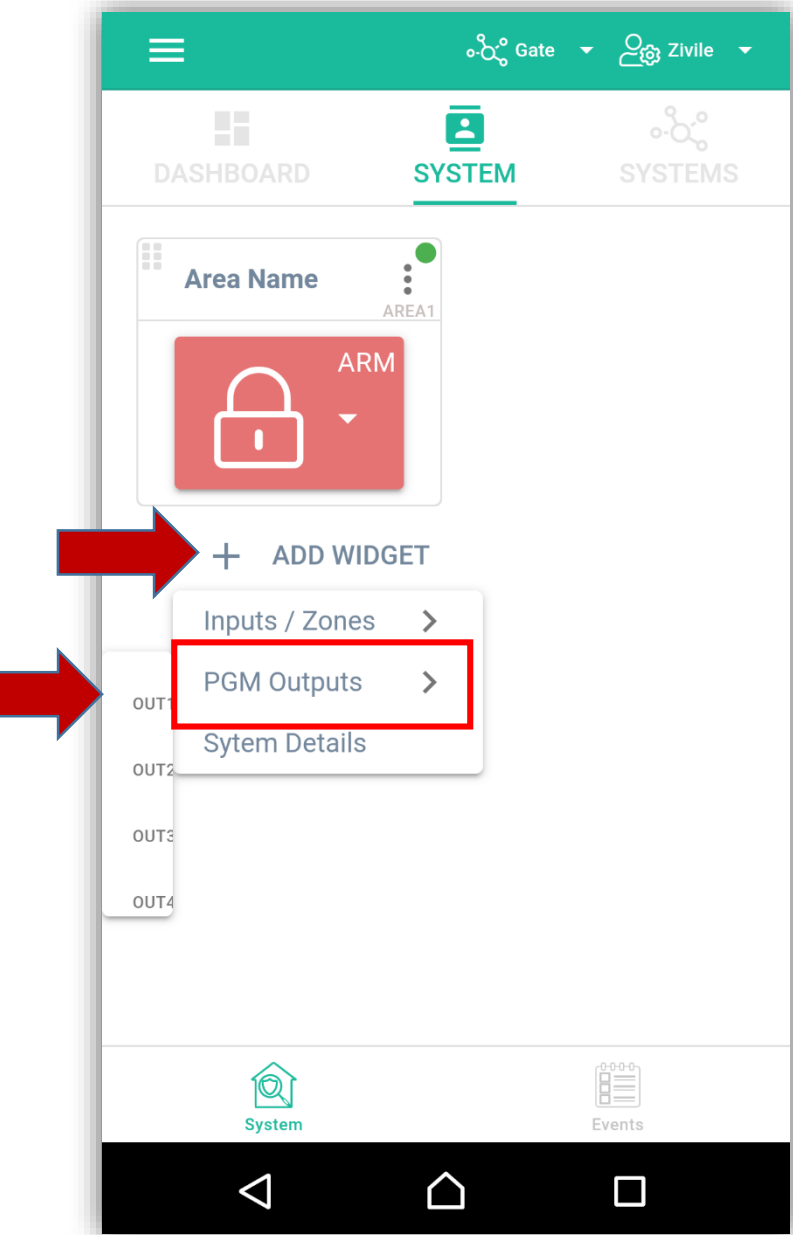


2. Go to SYSTEM

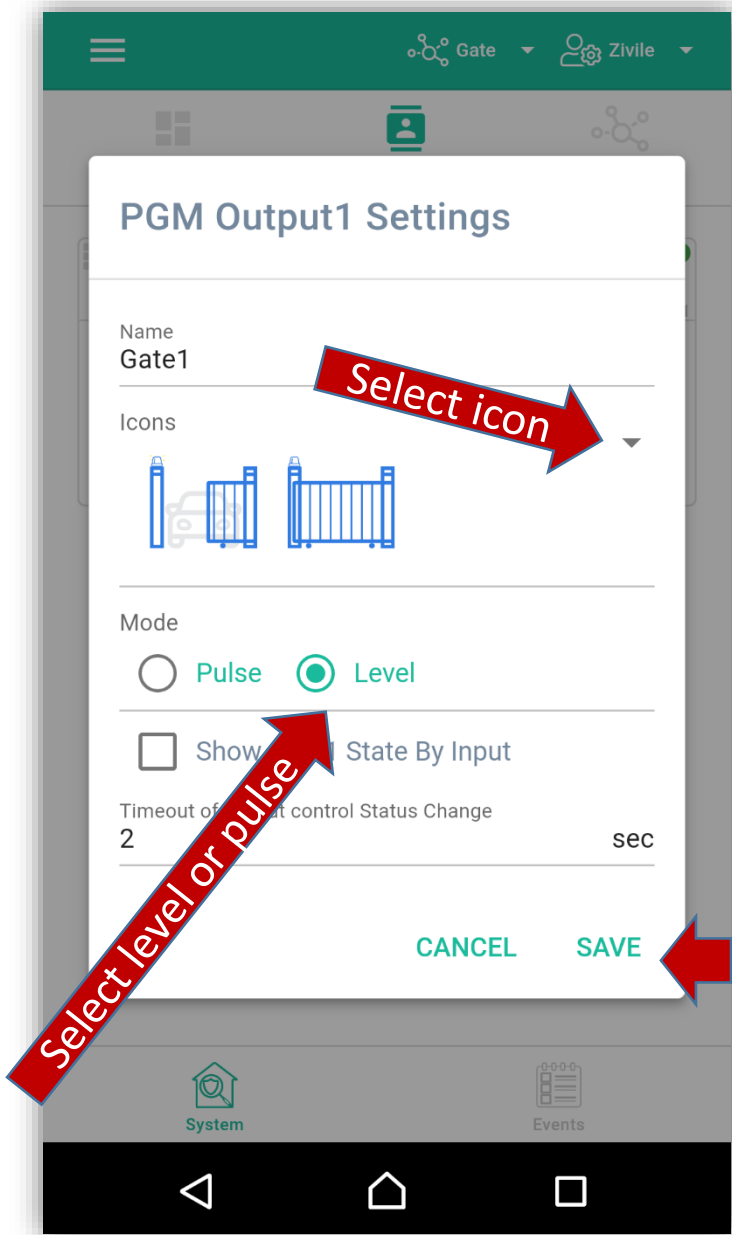


3. Press "ADD WIDGET"

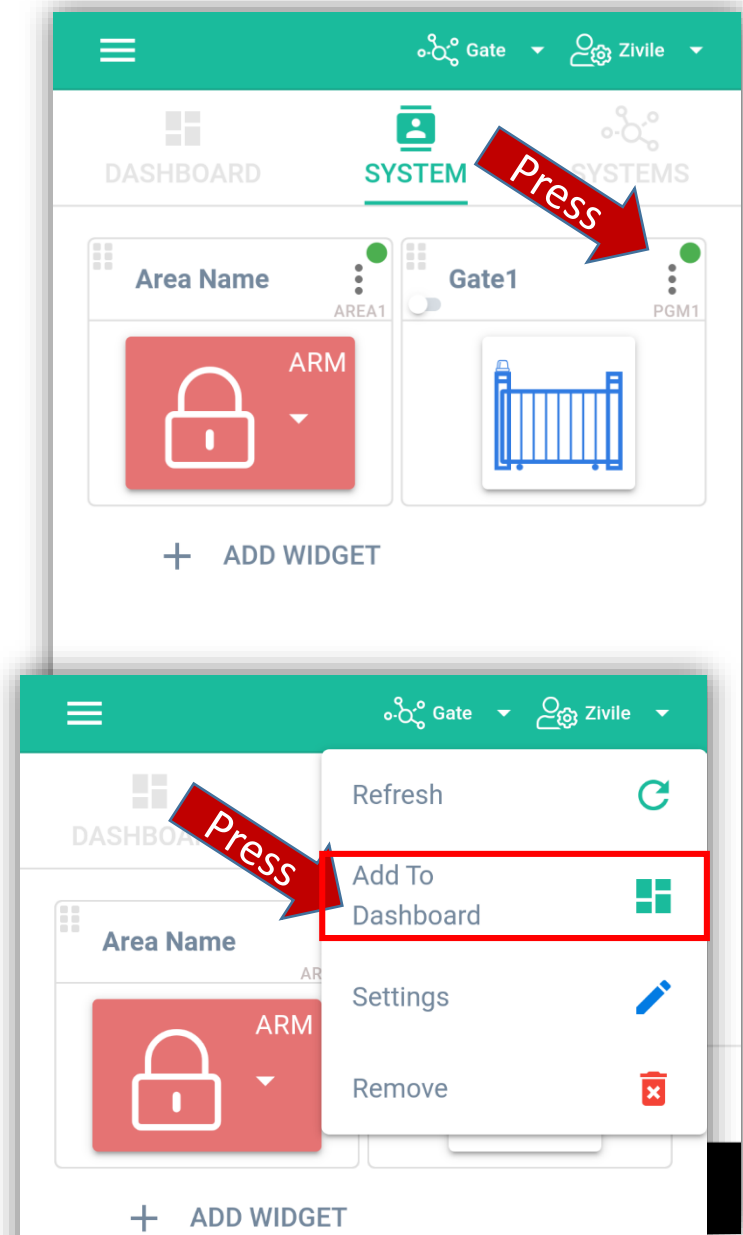
1. ADD WIDGET> PGM Outputs> OUT1



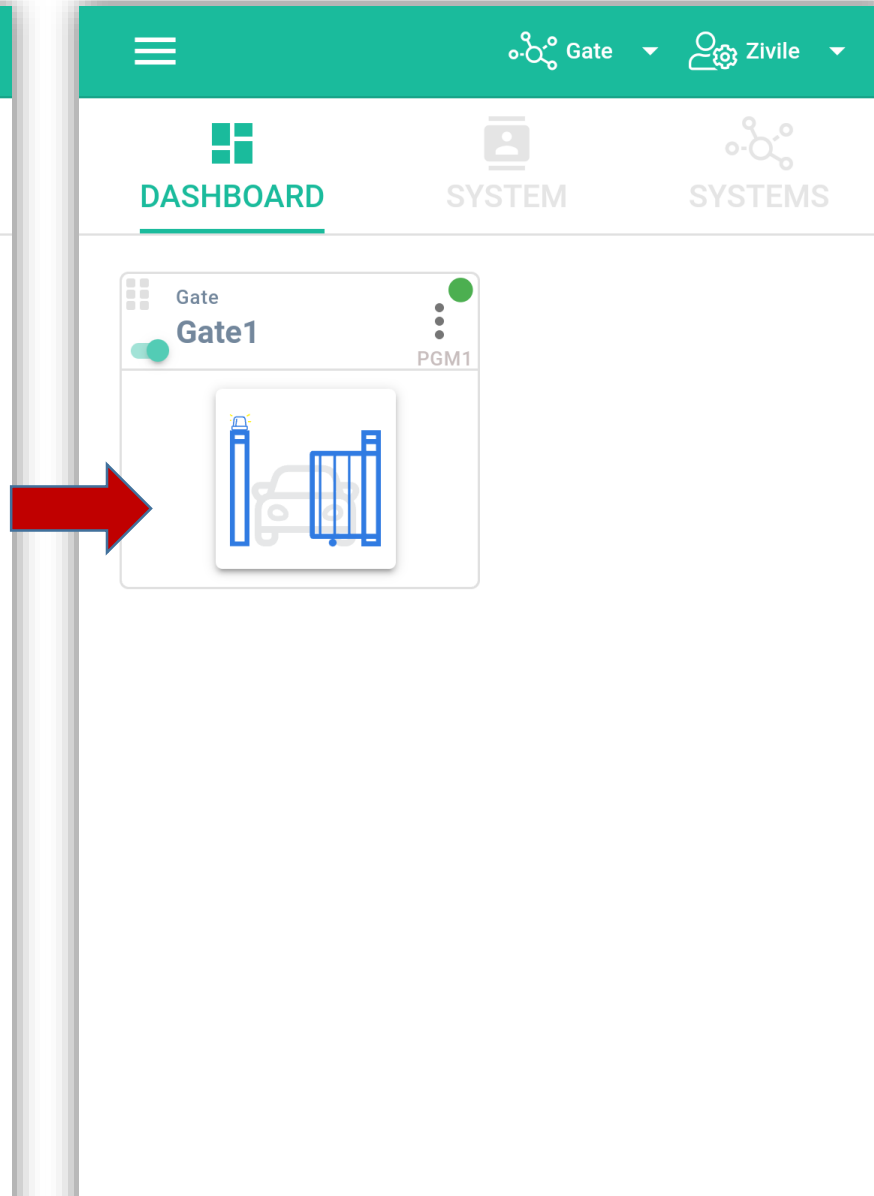
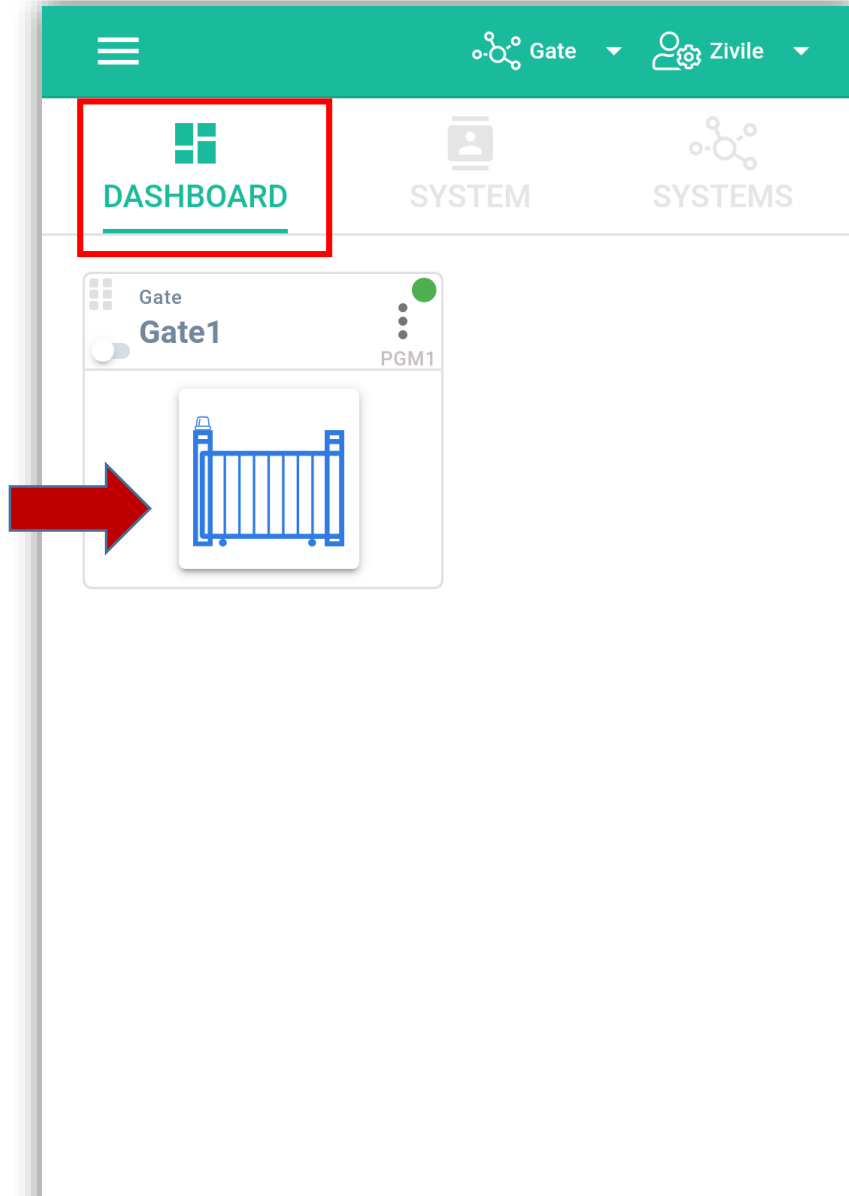
2. Select the icon, pulse or level, etc.



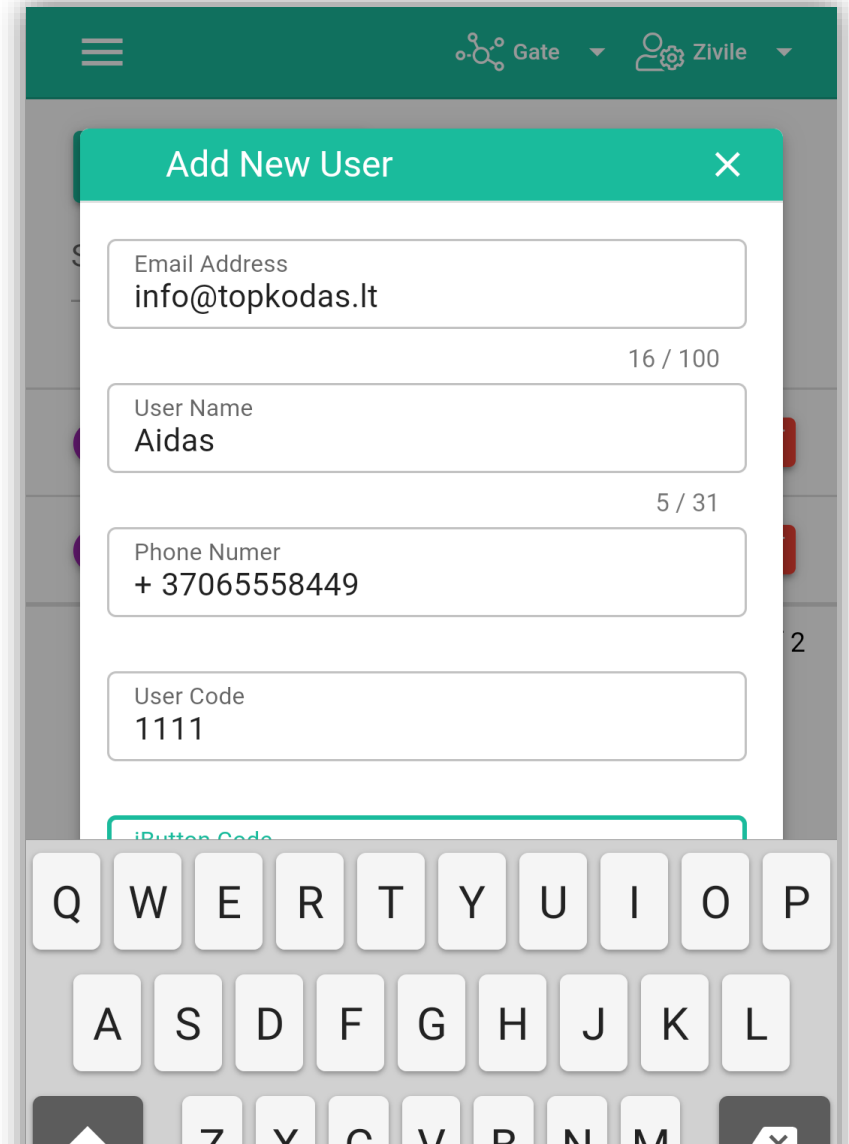
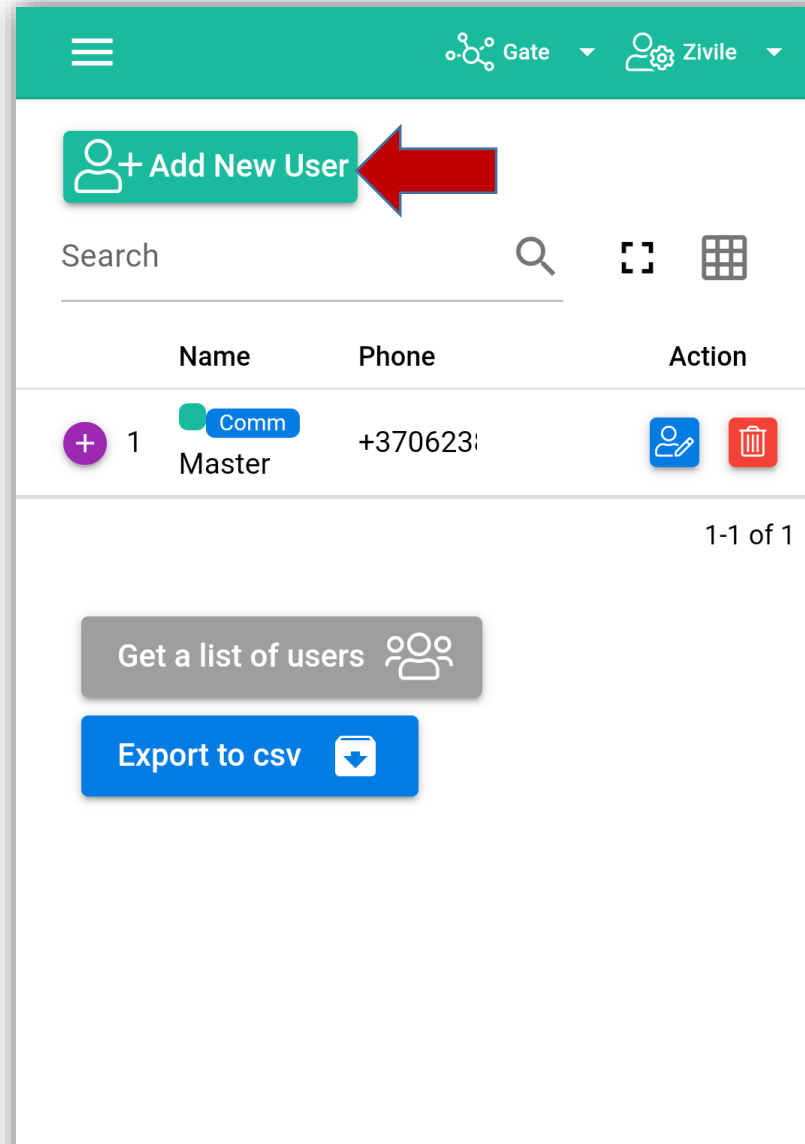
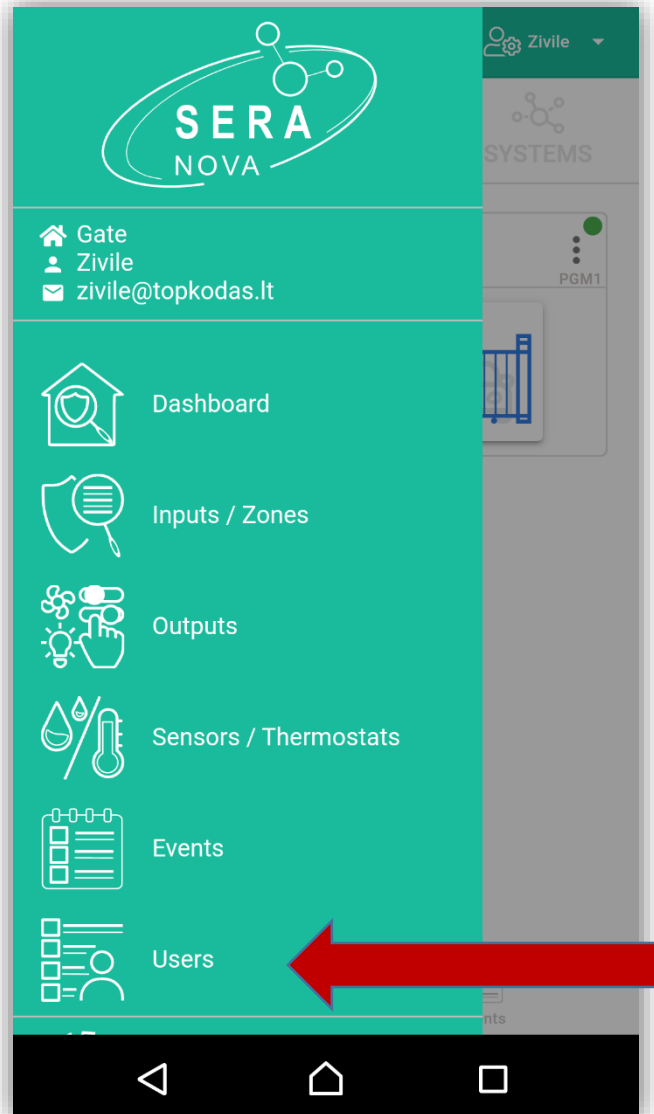
3. Add to Dashboard



- Go to DASHBOARD



- The first person to add a system becomes an administrator. He can add other users and give them permissions : admin or user



IMPORTANT:

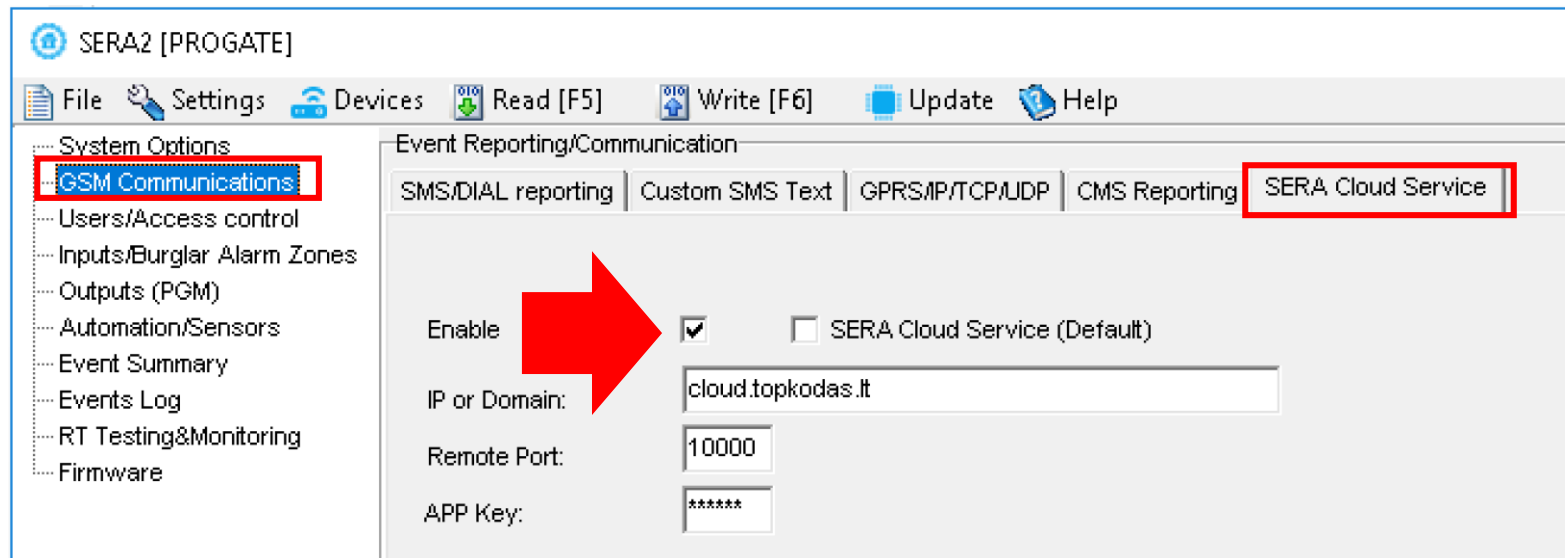
- When adding the controller to SeraNova app:

1.The SERA Cloud service must be turned on

in SERA2> GSM Communication> SERA Cloud Service

2.The power supply must be turned on („PWR“ LED must blink green);

3.Must be registered in to network („REG“ LED must be solid yellow).



More information:

- <https://www.topkodas.lt/downloads/>
- info@topkodas.lt