TESLA

Panel Heater

PC502WDW

Operation via a mobile application using WiFi

ENG
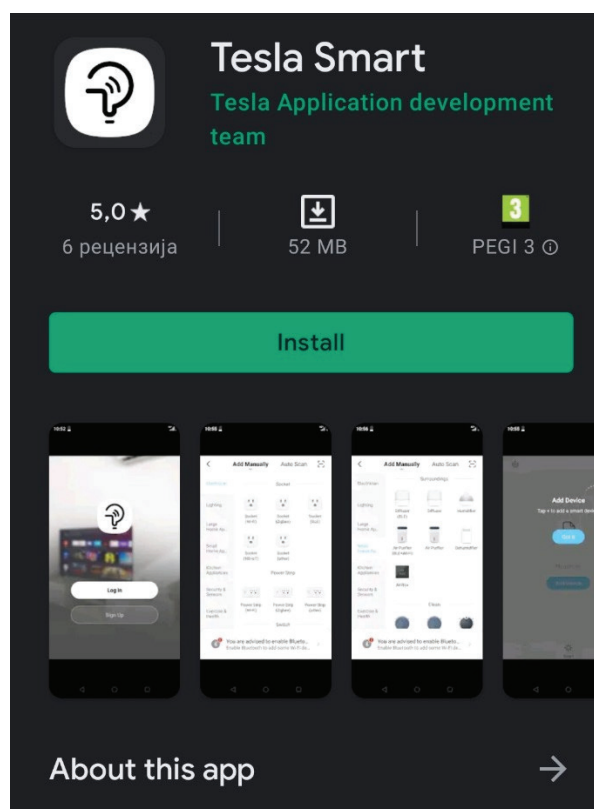
OPERATION VIA A MOBILE APPLICATION USING WIFI

1.

Scan the QR code to download the application from Google Play.

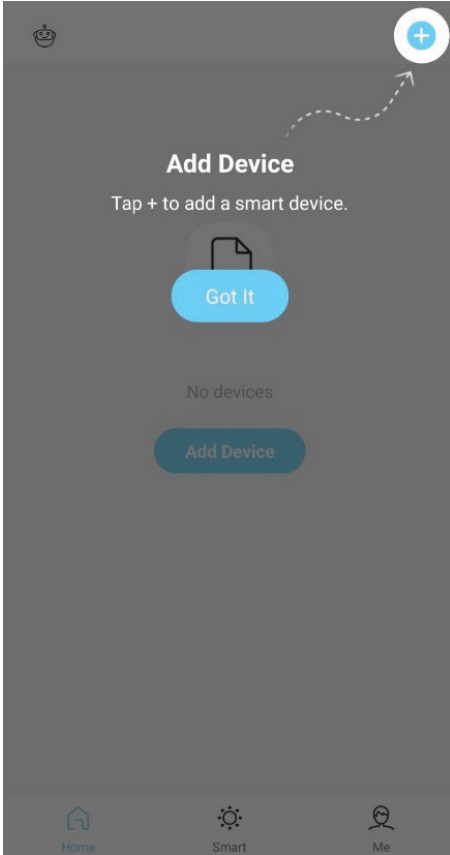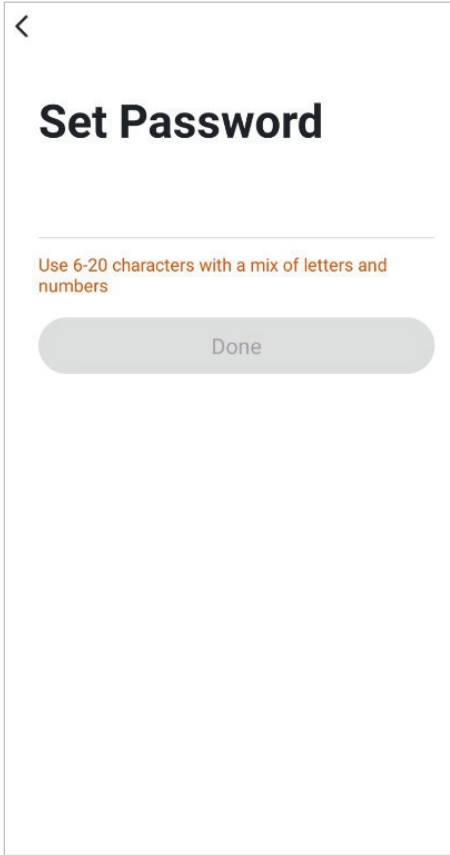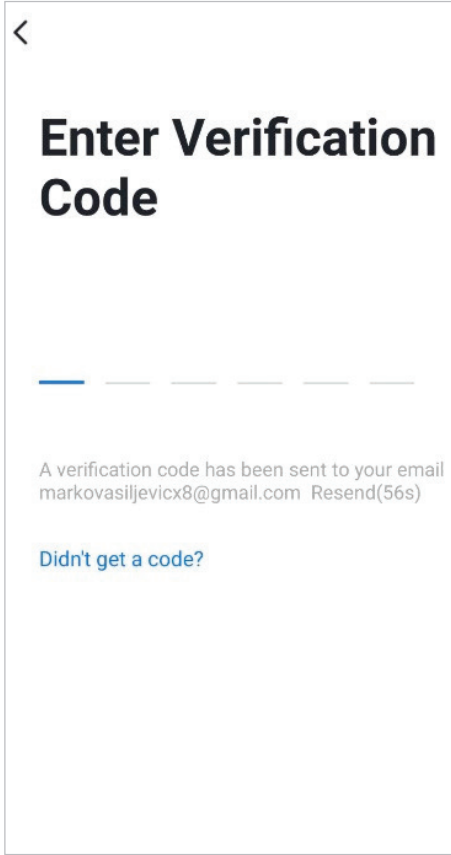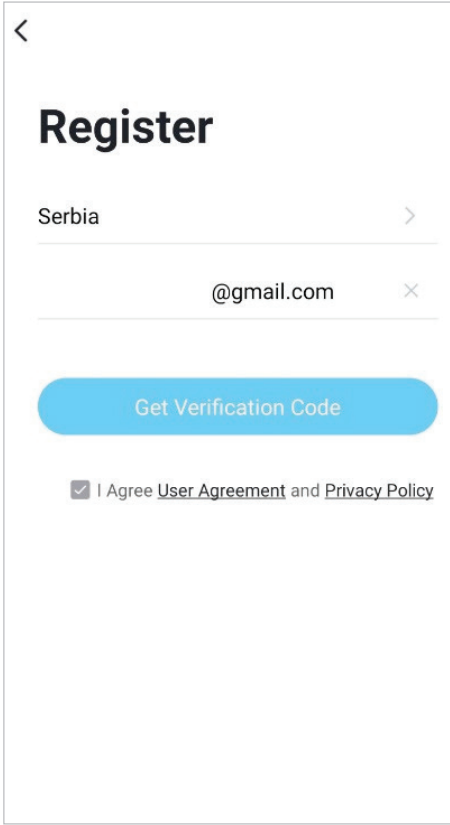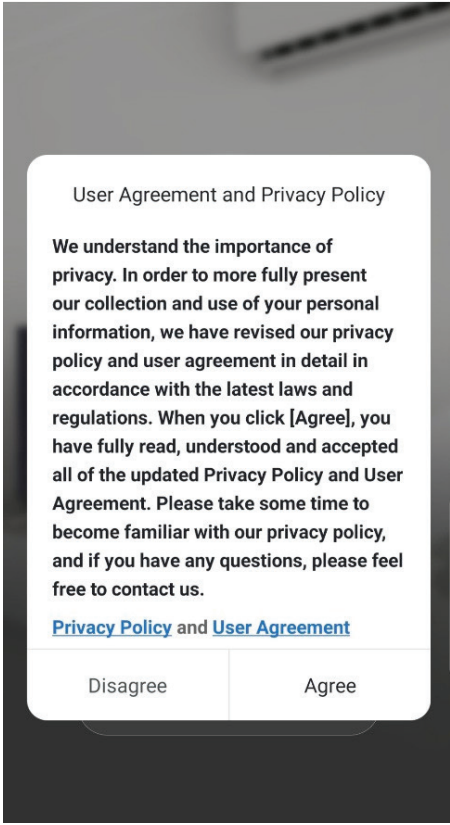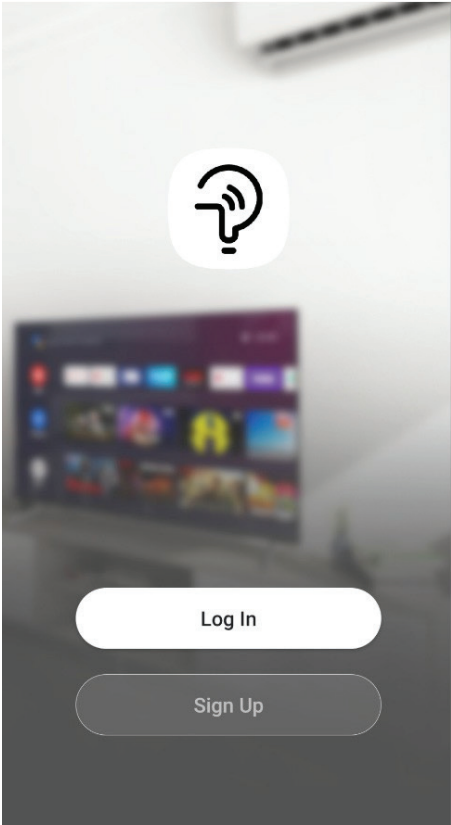QR codes can also be found on the heaters housing and packaging.

2.

In order to correctly carry out the registration process:

a. After searching for the Tesla Smart, click "Download"

Tesla Smart
Tesla Application development team

5,0 ★
6 рецензија

52 MB

PEGI 3 ⓘ
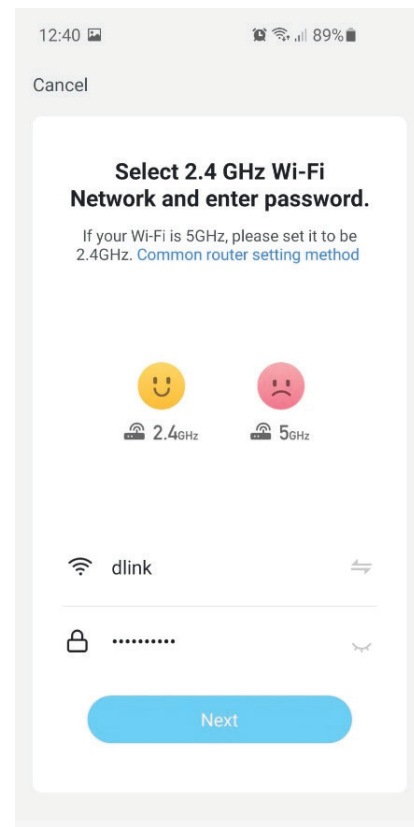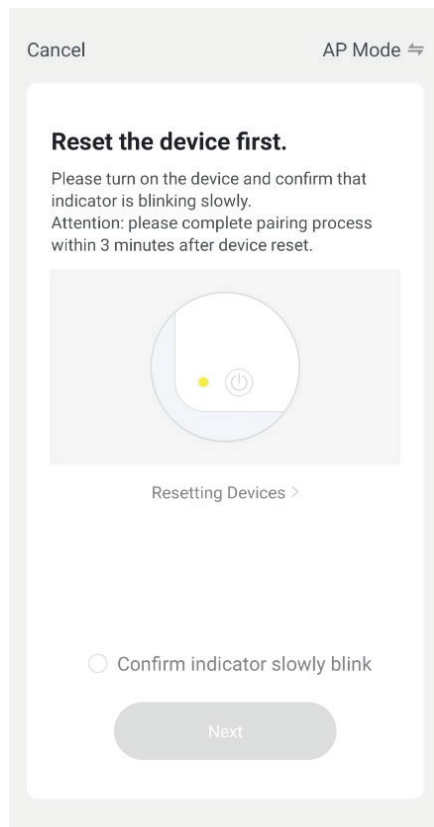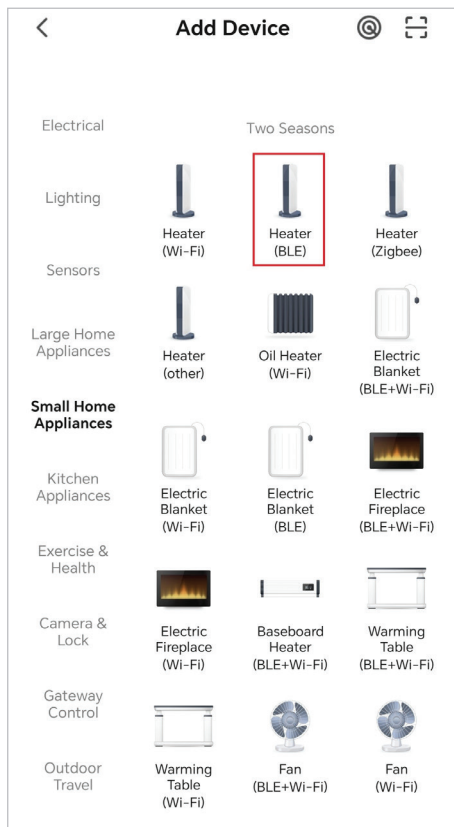
Install

About this app →

b. After downloading the application, go to the registration process, the process is shown in the instructions as follows:

Log In

Sign Up
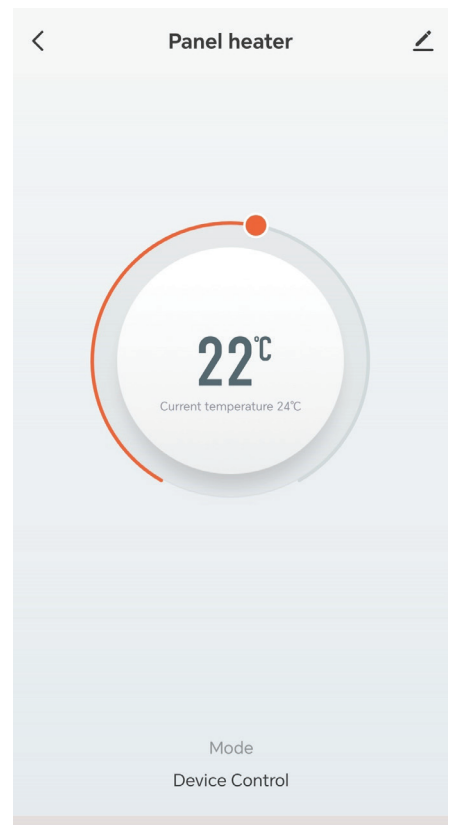

User Agreement and Privacy Policy

We understand the importance of privacy. In order to more fully present our collection and use of your personal information, we have revised our privacy policy and user agreement in detail in accordance with the latest laws and regulations. When you click [Agree], you have fully read, understood and accepted all of the updated Privacy Policy and User Agreement. Please take some time to become familiar with our privacy policy, and if you have any questions, please feel free to contact us.

Privacy Policy and **User Agreement**

Disagree | Agree

Register

Serbia

@gmail.com

Get Verification Code

☑ I Agree User Agreement and Privacy Policy

Enter Verification Code

A verification code has been sent to your email markovasiljevicx8@gmail.com Resend(56s)

Didn't get a code?

Set Password

Use 6-20 characters with a mix of letters and numbers

Done

Add Device

Tap + to add a smart device.

Got It

No devices

Add Device

Home | Smart | Me

3.

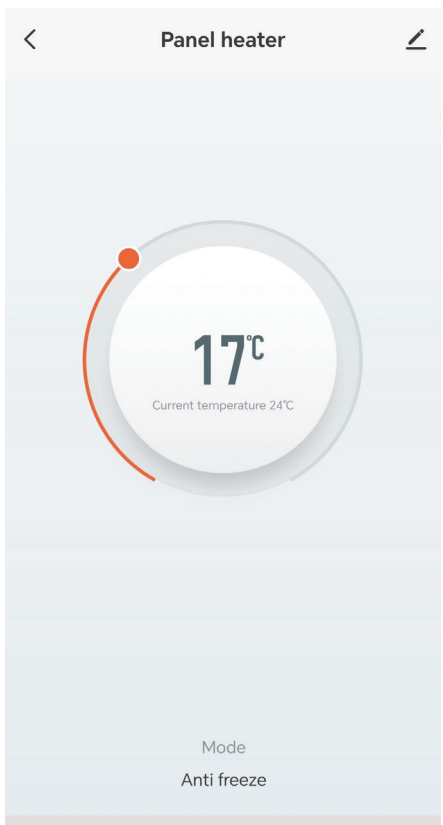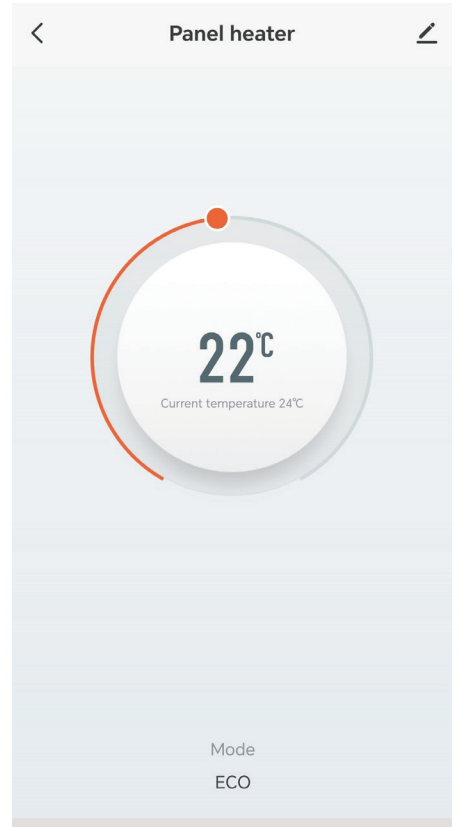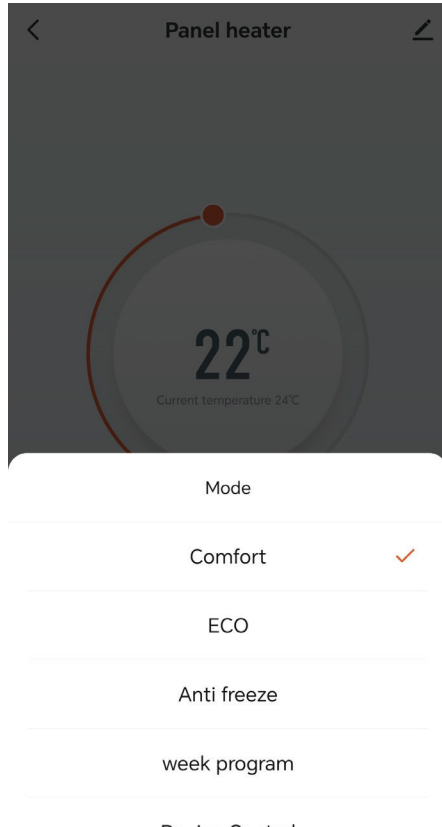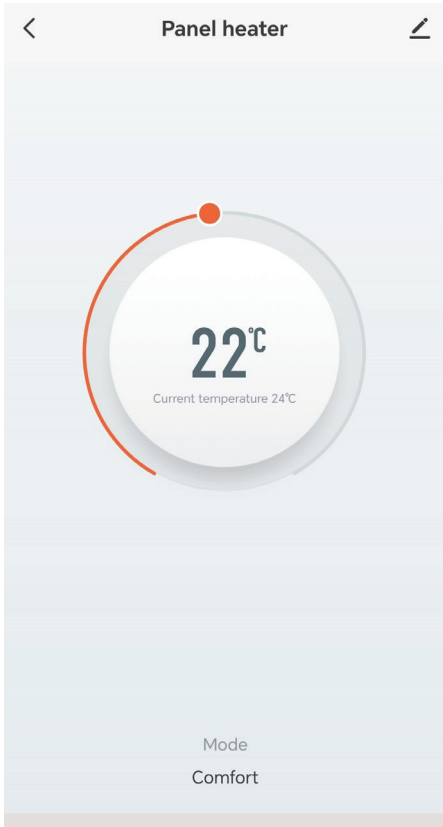At this point, long press for power button for 5 seconds, when indicator light flashes quickly, then enter WiFi network pairing mode. When connected, the LED lights up continuously.

Select Small Home Appliance, scroll down and select Panel Heater (Wi-Fi)
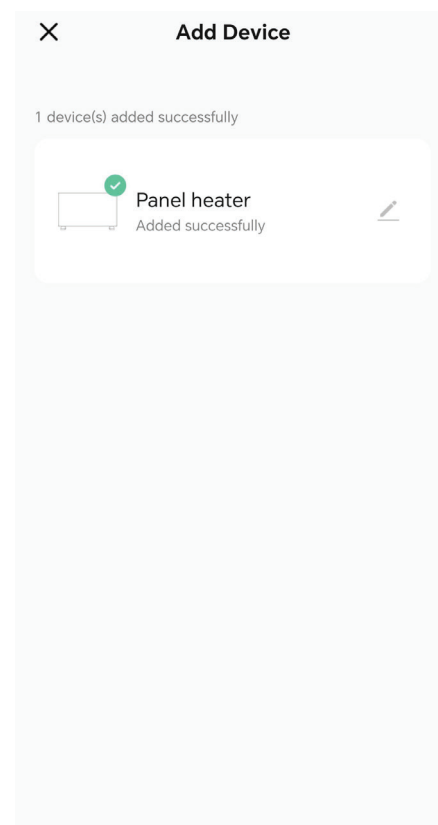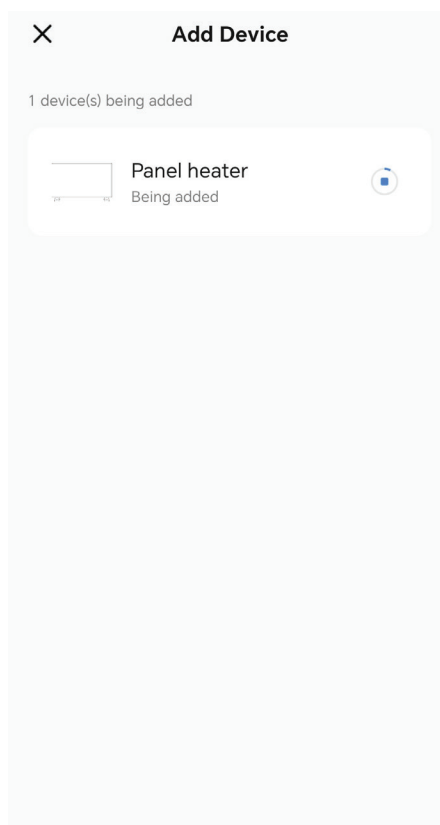
4.

After completing the registration process and installation, you can start controlling the heater with the application.

Panel heater

22℃
Current temperature 24℃

Mode
Comfort

Panel heater

22℃
Current temperature 24℃

Mode

Comfort ✓

ECO

Anti freeze

week program

Panel heater

22℃
Current temperature 24℃

Mode
ECO

Panel heater

17℃
Current temperature 24℃

Mode
Anti freeze

Panel heater

7℃
Current temperature 24℃

Mode
week program

Panel heater

22℃
Current temperature 24℃

Mode
Device Control

TESLA

tesla.info