



GARM

CAR SECURITY
SYSTEM

Feel calm

- Track your car on the map
- Scan the technical condition of the car



GARM is suitable



for light vehicles



Any cars older
than 3 years

1

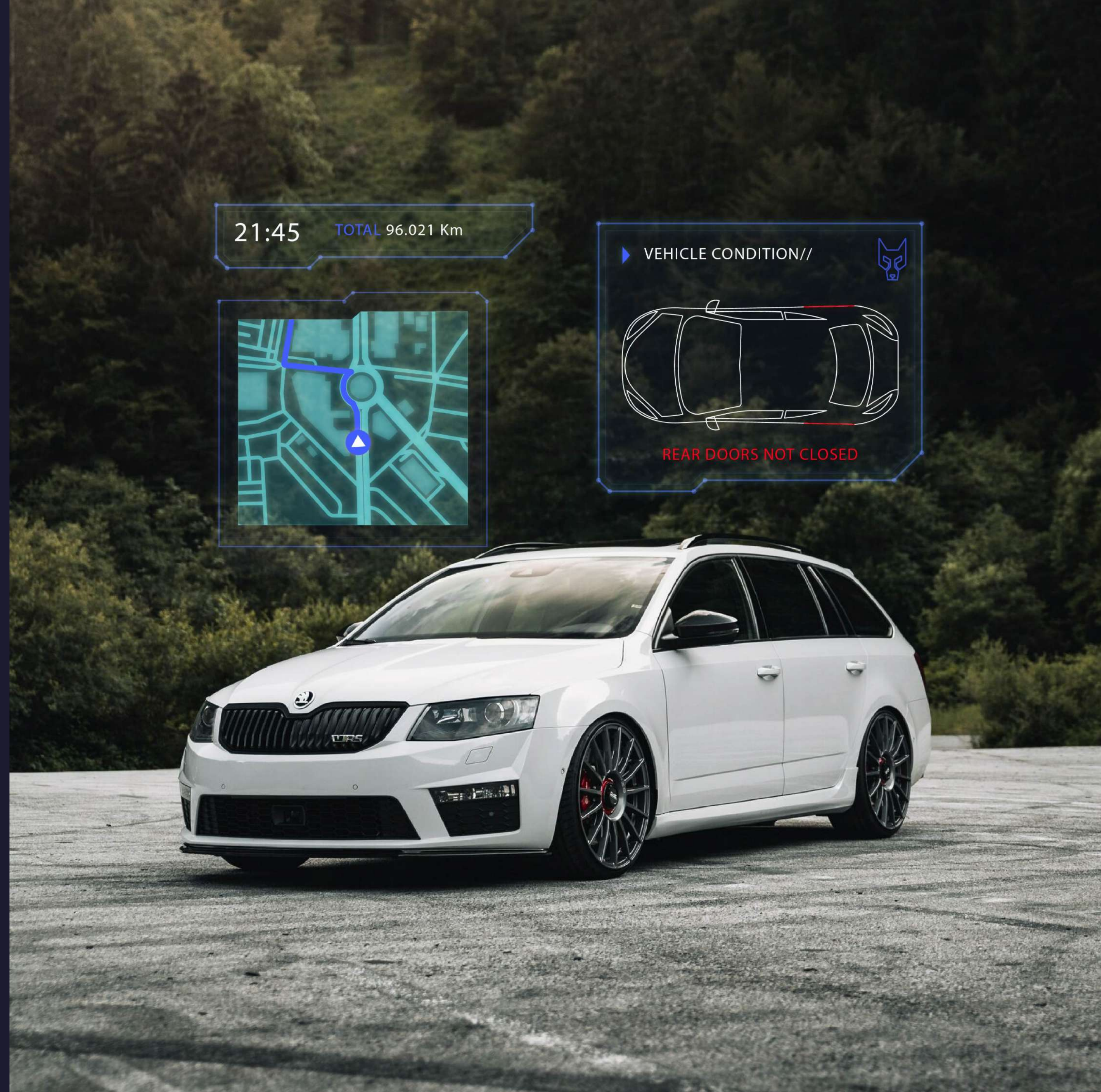
Vehicle location
monitoring

2

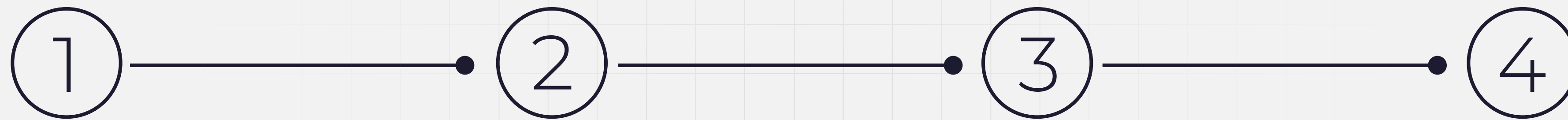
Vehicle condition
information

3

Remote
engine start



How to start using?



Choose a configuration option on the marketplace depending on the tasks you want to solve

Install the sensors [yourself](#) according to the instructions or contact a professional installer at any service center

Download the [GARM application](#) in AppStore/Google play and register using the QR-code located in the system box

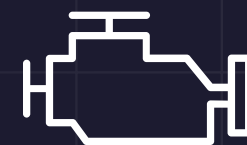
Customize the app for you. Add users, set geofences and notifications

Control by your voice



Choose a configuration option on the marketplace depending on the tasks you want to solve

Get Information

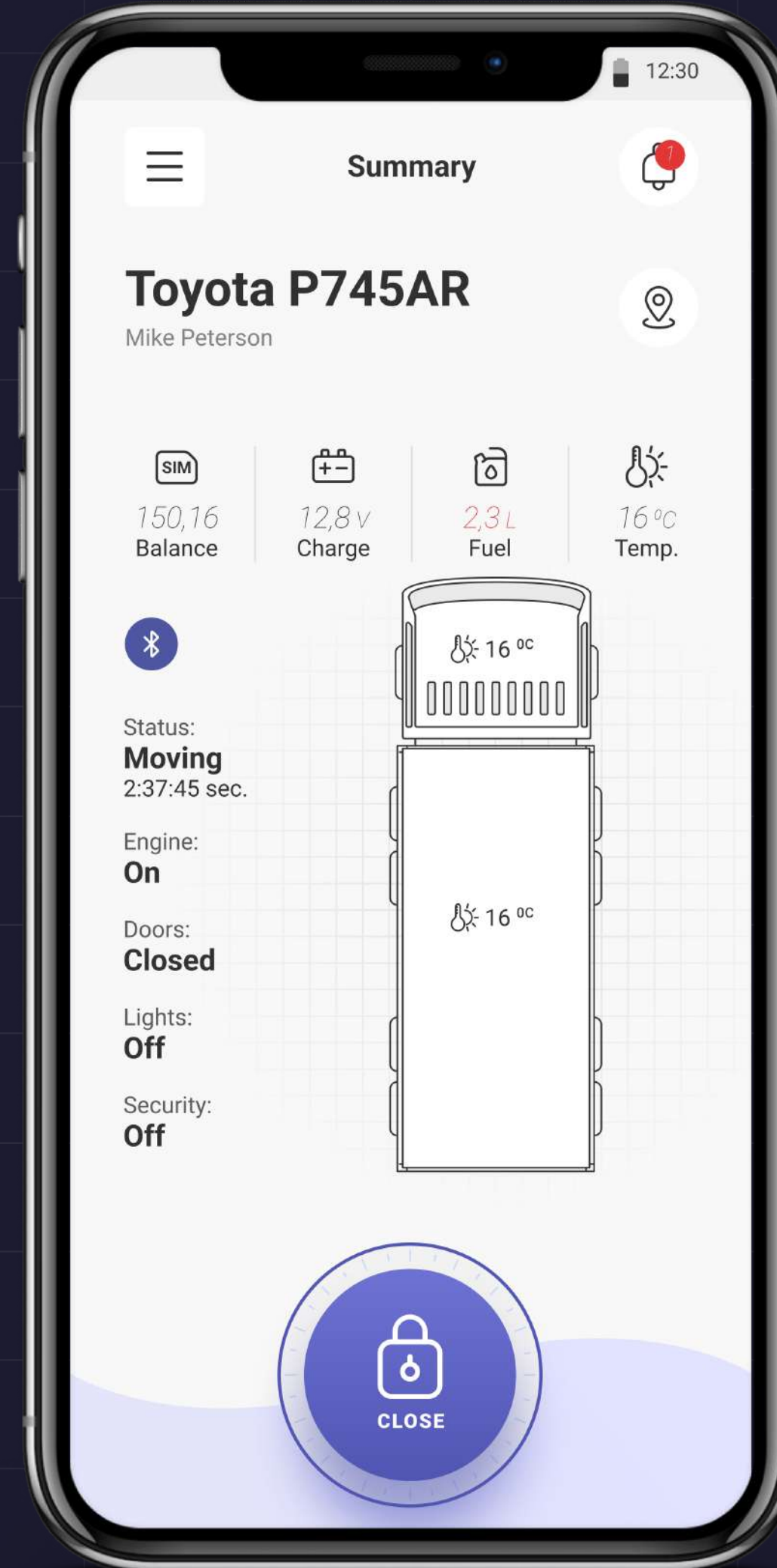


Check cabin temperature, engine temperature, battery charge

Access the app easily



using Face ID or
Touch ID



Use together

Add relatives or colleagues
if you use the same car



Set up notifications

Find out if the car has left
the configured geofence



Find a car

Look at the location on the map
if you forgot where you parked

Join the community of confident car owners

953 249

Tracked
objects

13

Years of work in the
telematics market

12

Countries
of presence

129

Partners around
the world

Kits



GARM 1

The system allows you to track the car on the map, arm and remove it through the application, receive notifications when leaving the established geofences, find out the temperature in the cabin and in the engine, the remaining gasoline, and the battery charge. It's easy to log into the application, via Face.ID or Touch.ID, add relatives and colleagues if you use the same car



GARM 2

The system allows you to track the car on the map, determine the technical condition of the car thanks to the CAN module, arm and disarm through the application, receive notifications when leaving the established geofences, find out the temperature in the cabin and in the engine, the remaining gasoline, battery charge. It's easy to log into the application, via Face.ID or Touch.ID, add relatives and colleagues if you use the same car



GARM 3

The system allows you to track the car on the map, determine the technical condition of the car thanks to the CAN module, remotely start the engine if you need to warm up or cool down the car, arm and disarm through the application, receive notifications when leaving the established geofences, find out the temperature in the passenger compartment and in the engine, remaining gasoline, battery charge. It's easy to enter the application via Face.ID or Touch.ID, add relatives and colleagues if you use the same car

How to activate sensors

1



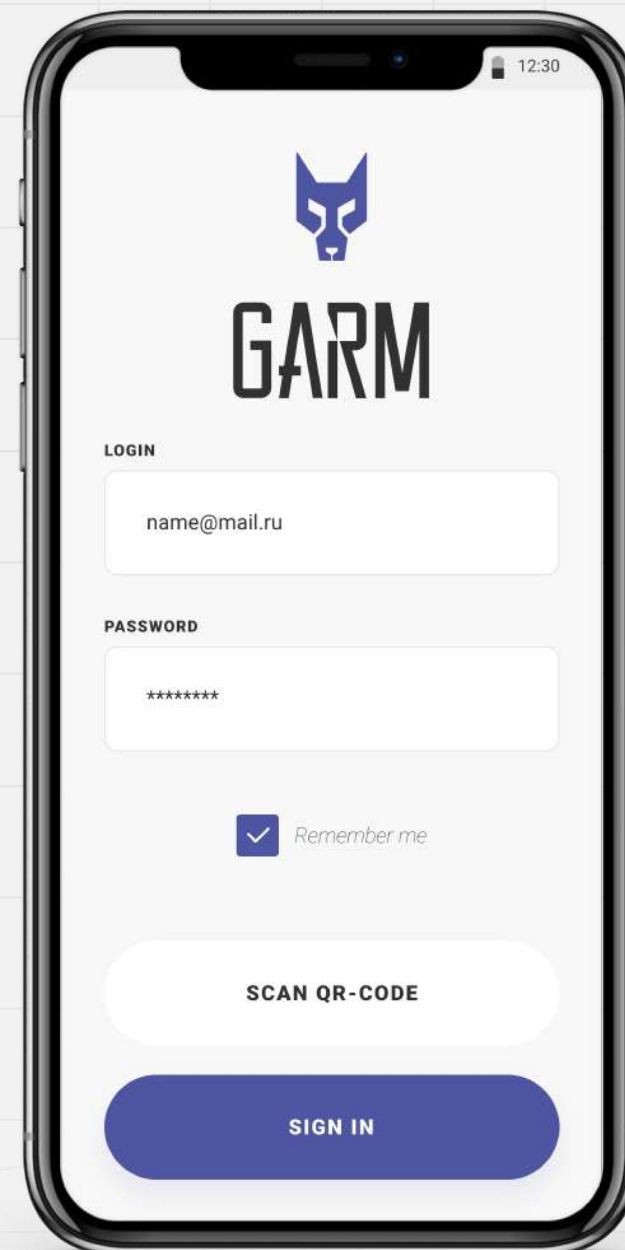
Android



iOS

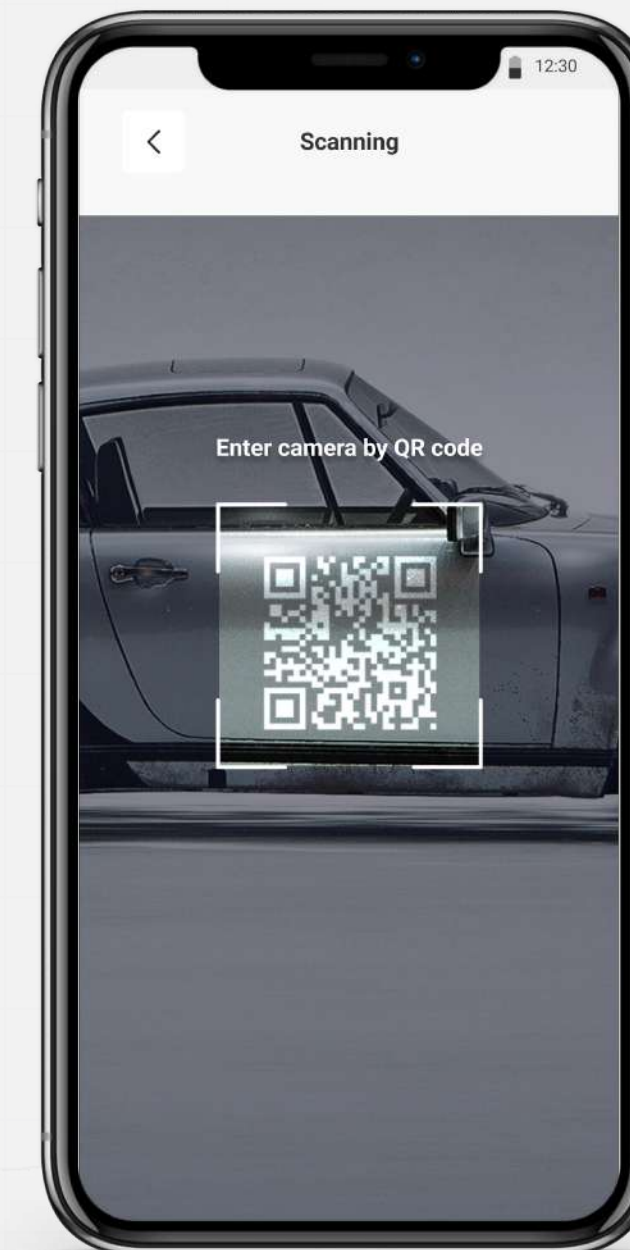
Download
the GARM app

2



Launch the app
and click the "Scan
QR-code" button

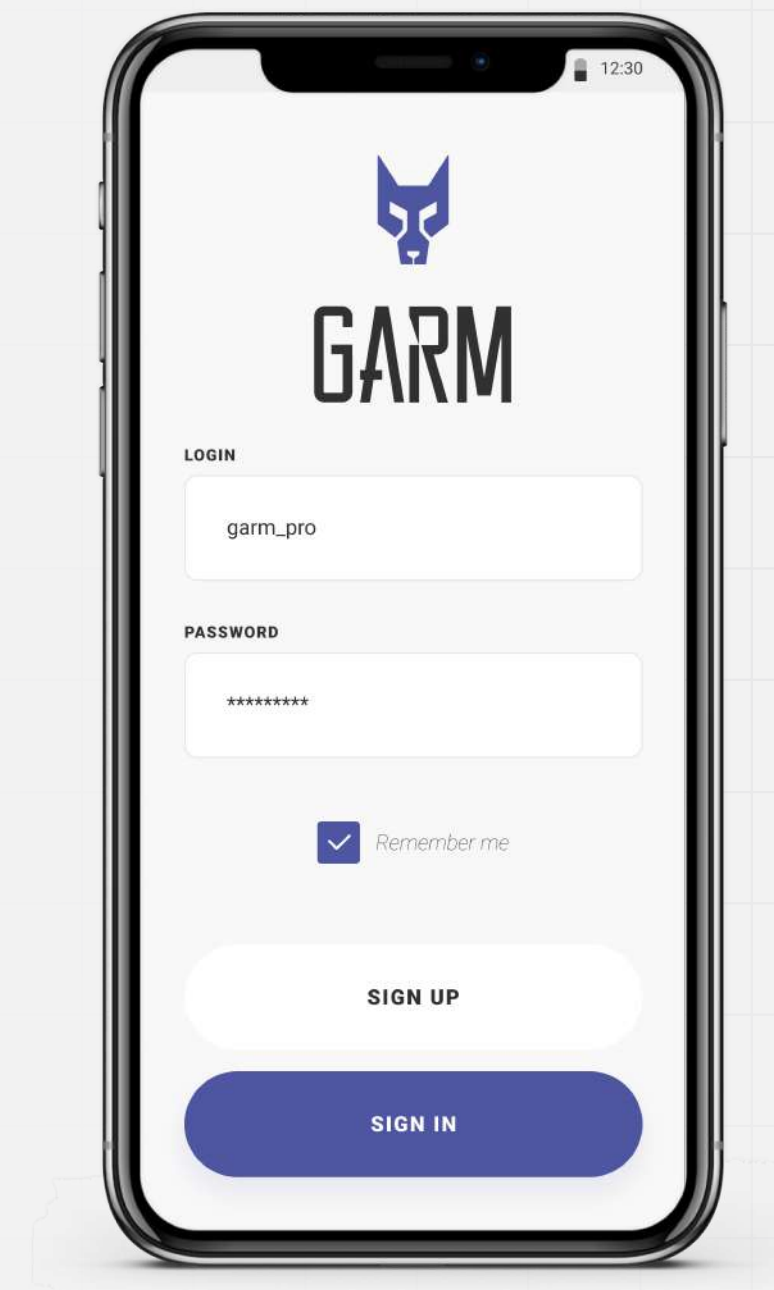
3



Point your camera at the QR-
code. The app will read the
QR-code and display the page

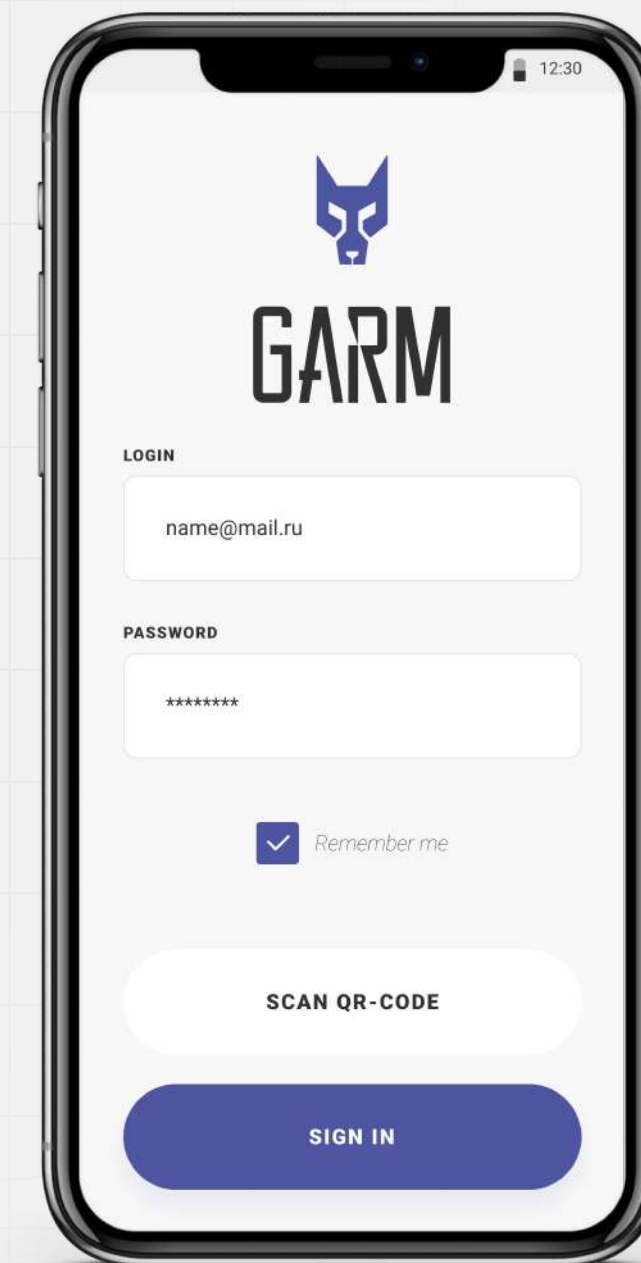
How to activate sensors

4



If you do not have an account in the system and want to add a new device, click the "Register" button and fill out the registration form

5



If you already have an account in the system and want to add a device to an existing account, enter your username, password and click the "Login" button



Russian security system

The developer company "Sky Electronics" is included in the list of accredited IT companies of the Ministry of Digital Development, Telecommunications and Mass Media of the Russian Federation, the system is included in the register of Russian software

Does a car help you make money?
GARM will protect the car!

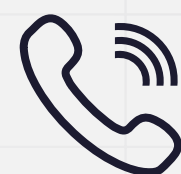
Order your kit on the marketplace



OZON



Yandex.market



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