

A Secured, Smart Car

Security | Monitoring | Parking

JABLOTRON
CREATING ALARMS

Security and many useful functions

Be confident that you'll find your vehicle where you parked it. Thanks to the MyJABLOTRON application, you can comfortably monitor the current location of your vehicle, its mileage or fuel consumption. You are also sure to appreciate other useful accessories such as the remote control or parking sensors.



SECURITY



MONITORING



PARKING



REMOTE CONTROL

Four steps to security



QUALITY CAR ALARM

The first step is a high-quality alarm. We've been involved in its development and production for more than 25 years.



PROFESSIONAL INSTALLATION

Thanks to professional installation by certified partners, everything works as it should.



24-HOUR-A-DAY PROTECTION

By connecting the car alarm to an alarm receiving centre your vehicle is protected 24-hours a day.



RESPONSE IN CASE OF AN ALARM

If anything happens, you will be contacted by operators who will immediately send a response unit.

350

types of vehicles

A JABLOTRON car alarm can be installed in most vehicles from various car manufacturers.

24

peripherals

That's the number of wireless detectors that can protect your vehicle or garage.

5

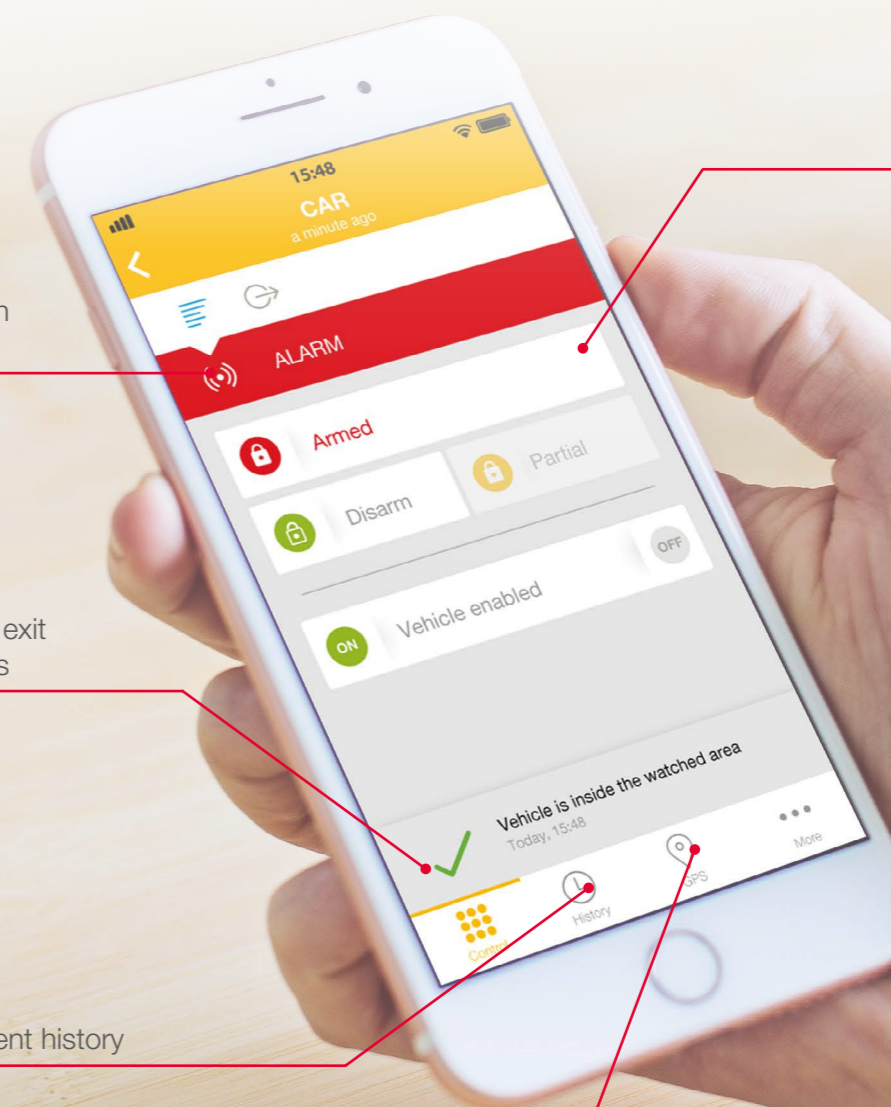
years

On top of the 2-year warranty, you will receive up to 3 years of extended service support on all products.

Operate the car alarm remotely

Not sure if you have secured your vehicle? Check using the MyJABLOTRON app. If you really did forget, simply set the alarm remotely. Thanks to the app, you can also see other details.

Download the app for free



Remote control of car alarm

Immediate notification in case of intrusion

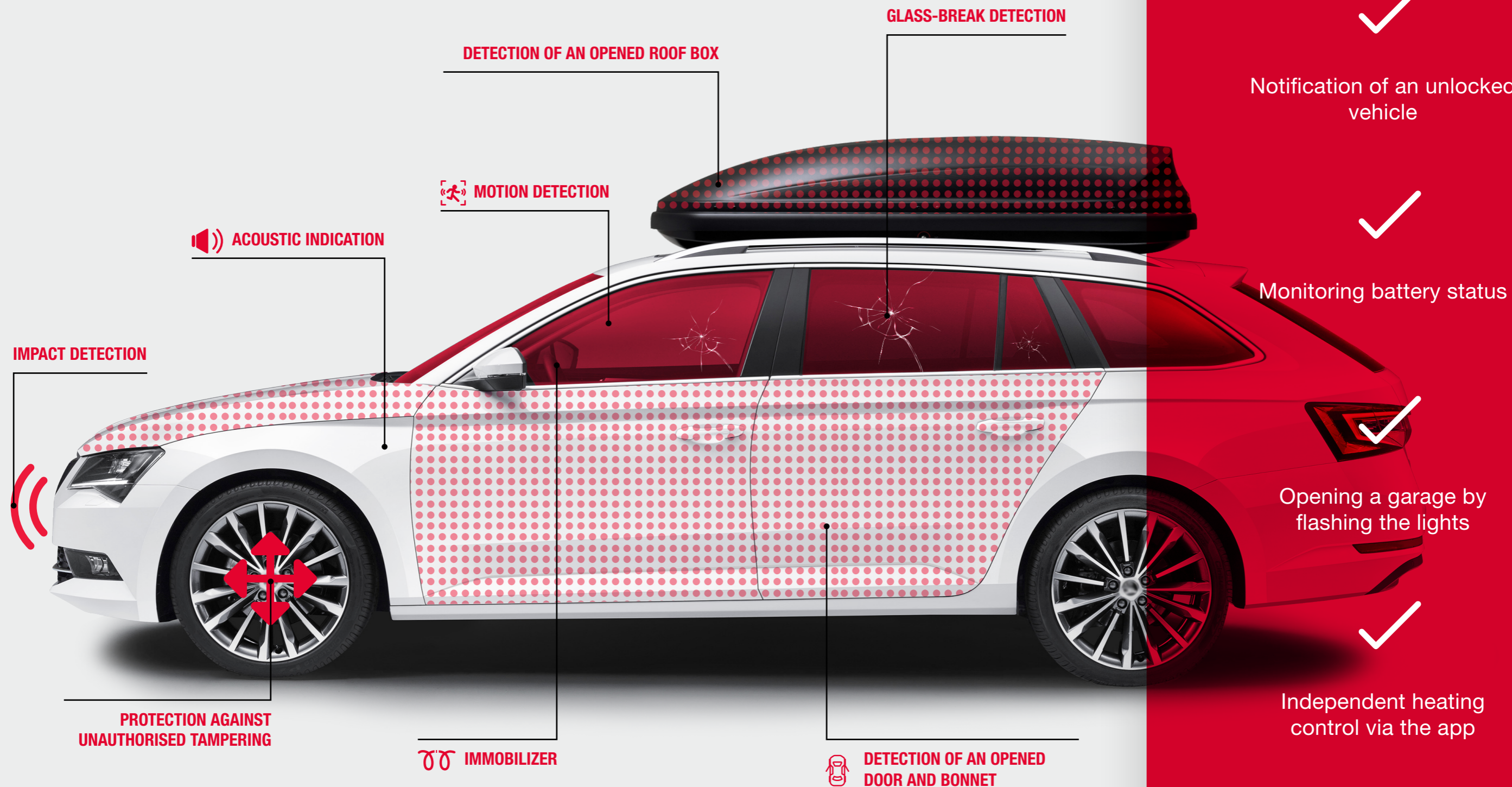
Notification of entry / exit from monitored zones

View event history

Information on current status and location

How does the car alarm work?

The car alarm combines vehicle security, acoustic indication, an immobilizer and notification of an alarm via mobile phone. At the same time, it can distinguish exactly what happened and you will immediately receive information specifying the type and location of the alarm. Notification of an alarm can also be sent to an alarm receiving centre for a professional response.



Peaceful night's sleep on the road

Securing a caravan costs only a fraction of the price of the vehicle and the investment is definitely worth it. Aside from a fully secured caravan, you can also use partial protection at night, thanks to which only defined external detectors protect the vehicle. You can also secure the caravan awning, external boxes or the surroundings. The car alarm can be complemented by other types of detectors, such as smoke detectors that only minimally affect the interior.



MOTION DETECTOR

The detector protects the interior of the vehicle. Through digital data analysis, it reliably detects intrusion into the vehicle.



GLASS-BREAK DETECTOR

Thanks to a change in air pressure and the sound of breaking glass the wireless detector can detect the breakage of windows.



MAGNETIC DETECTOR - MINI

The magnetic detector is used to detect unauthorised opening of doors, windows or external boxes.



DIGITAL TILT SWITCH

You will always be notified of any attempt to steal the wheels or other tampering with your vehicle, as well as towing due to incorrect parking.



DOOR AND BONNET SWITCH

If you cannot use the original switch from the manufacturer, use ours.



IMPACT SENSOR

In case of an accident, you will receive immediate notification on your phone and the car alarm can also automatically inform emergency services.



SIREN

A wailing siren alerts of attempted theft and discourages the thief. In addition, it emits an acoustic signal to confirm the alarm has been set or unset.

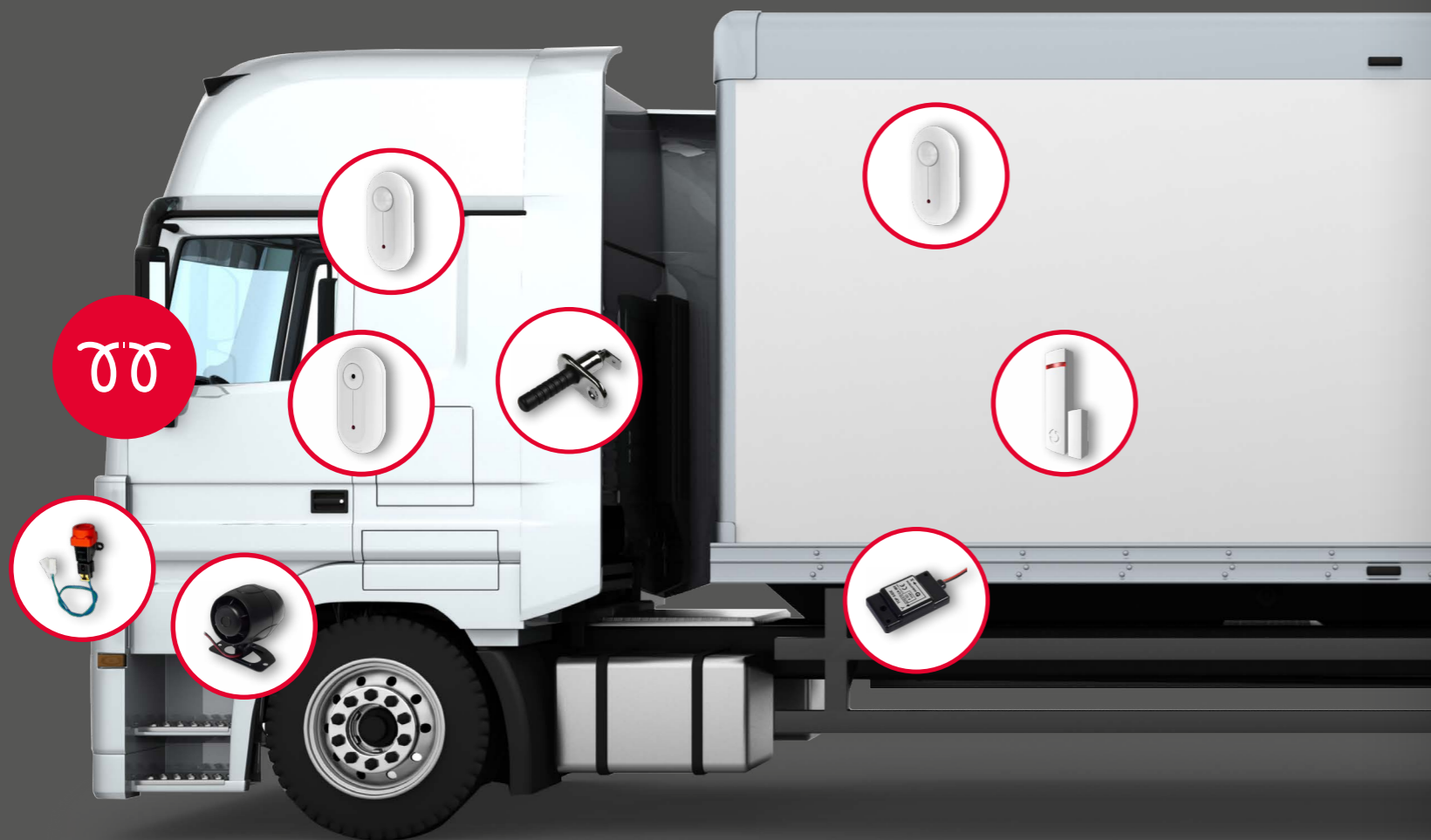


IMMOBILIZER

The immobilizer prevents the engine from starting when using the wrong key. It therefore blocks the vehicle and prevents its theft.

Go safely on long journeys

The cost of securing a truck is very small compared to the price of the vehicle. So, you can simply concentrate on your work. The partial protection function will ensure the driver can sleep peacefully all night. You can be sure the entire cargo compartment and external boxes are always under control. You're also sure to appreciate the ability to monitor your truck's current location, driving history, and other details.



MOTION DETECTOR

The detector protects the truck's cabin and cargo compartment. Through digital data analysis, it reliably detects intrusion into the vehicle.



GLASS-BREAK DETECTOR

Thanks to a change in air pressure and the sound of breaking glass the wireless detector can detect the breakage of windows.



MAGNETIC DETECTOR

The magnetic detector is used to detect unauthorised opening of doors, windows or external boxes.



DIGITAL TILT SWITCH

You will always be notified of any attempt to steal the wheels or other tampering with your vehicle.



DOOR AND BONNET SWITCH

If you cannot use the original switch from the manufacturer, use ours.



IMPACT SENSOR

If someone has an accident with the truck, you will immediately receive notification on your phone, and the car alarm can also send a message directly to emergency services.



SIREN

A wailing siren alerts of attempted theft and discourages the thief. In addition, an acoustic signal confirms the alarm has been set or unset.



IMMOBILIZER

The immobilizer prevents the engine from starting when using the wrong key. It therefore blocks the vehicle and prevents its theft.

Examples of other applications

Thanks to low energy consumption, you can also use the car alarm to secure buildings with no electricity. Wireless detectors ensure easy installation without the need for invasive building alterations.



CABINS WITHOUT ELECTRICITY

Securing cabins without electricity is no problem. A power supply can be provided by a car battery or solar panel. It's just as easy to secure outdoor areas.



CONSTRUCTION SITE CABIN

The car alarm is the ideal solution for securing and monitoring the location of construction site cabins. You will be notified immediately if the cabin is disconnected from the power supply.



CONSTRUCTION MACHINERY

You can also use the car alarm to monitor construction machinery. This will give you control of its location and period of operation. At the same time, it protects machinery from intrusion of the interior or its misuse.



MOTORBOAT

A boat can be easily secured using wireless detectors that only minimally affect the interior. Thanks to monitoring, you will always know the location of your boat.

Technical specifications

Number of wired inputs

up to 5

Number of wireless detectors

up to 12 internal and 12 external

Number of controllers

up to 8

Event reports

to up to 6 telephone numbers

Number of drivers

up to 99

Driver identification

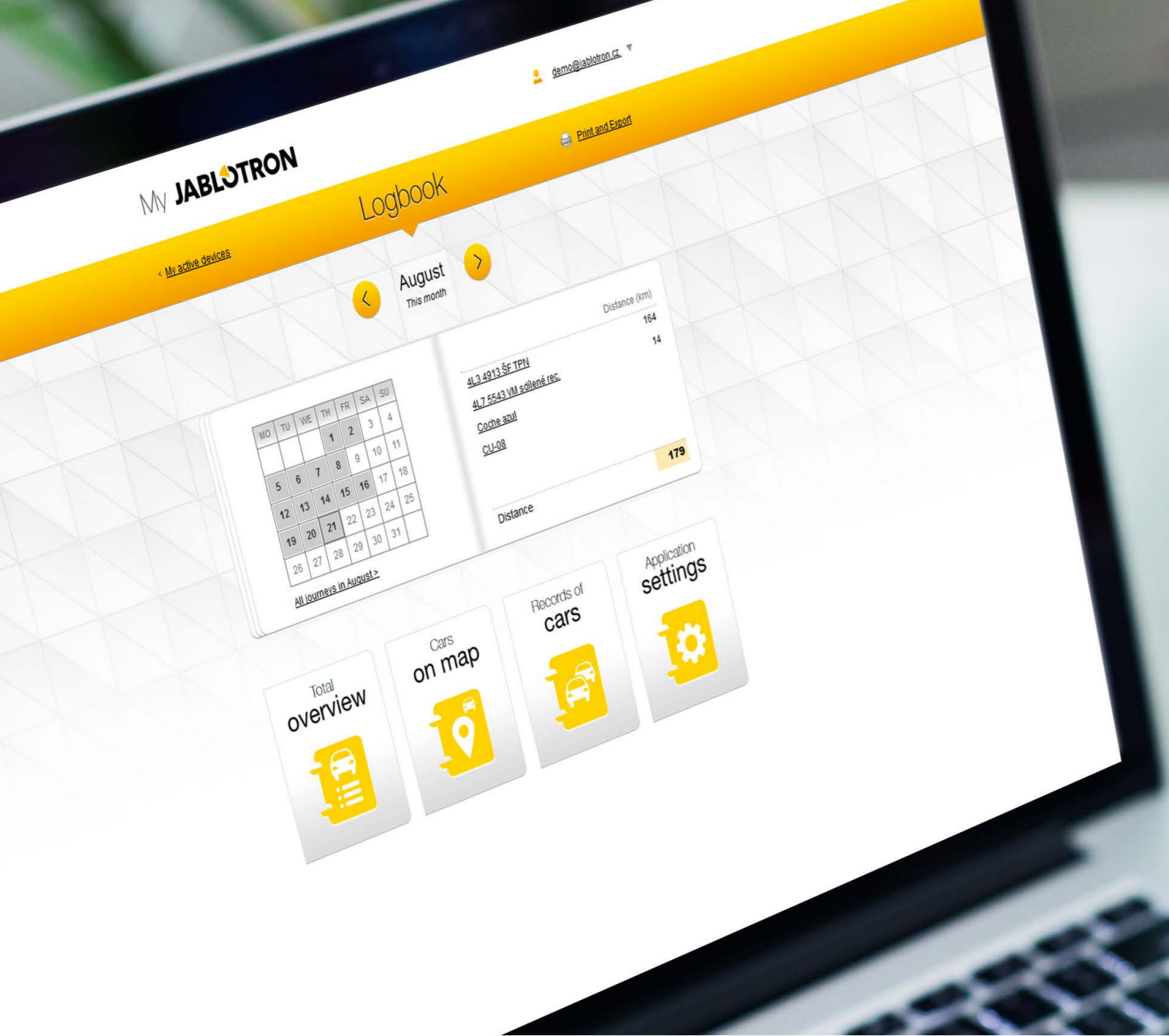
RFID, SMS, by ringing

Switch between private / business trips

SMS, by switch

Power supply

12 / 24 V DC



Monitor your vehicles on the road

Monitor your company and private vehicles effectively. The monitoring unit identifies the driver, switches between business and private trips and sends an emergency signal if problems arise. The MyJABLOTRON app gives you an overview of the routes travelled, the current location, and the vehicle's fuel consumption.



CURRENT LOCATION



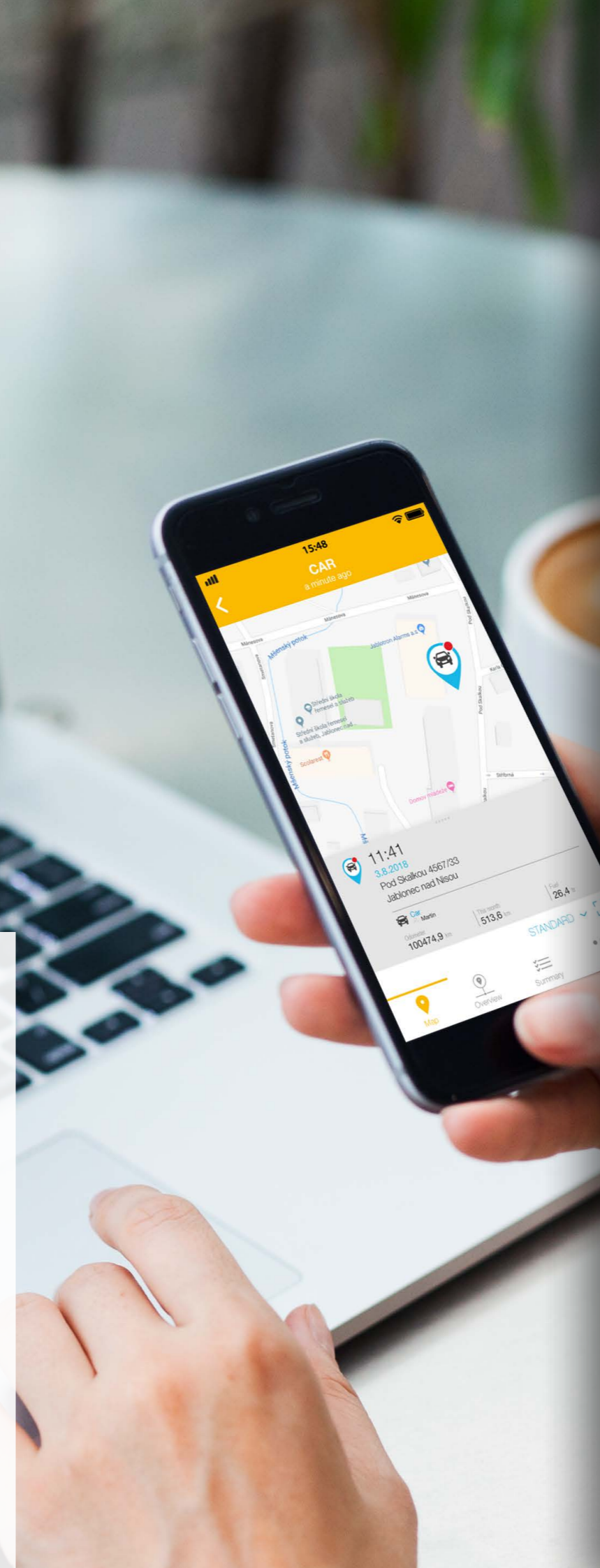
COST CONTROL



DRIVE HISTORY



DRIVER AND VEHICLE RECORDS



Basic monitoring

The mobile unit with its simple installation and a power supply via the vehicle's cigarette lighter socket is the ideal option for occasional monitoring. The unit can send notification of the commencement of a trip or entry and exit from the monitored zone. In addition, you can monitor the vehicle's location with an update every 20 seconds.

CU-07A basic logistic unit



Comprehensive monitoring

The logistic unit is designed for more demanding installations such as monitoring a fleet or construction machinery. In addition to basic functions, the unit can send notification of the start of tracking at the turn of the ignition key. The unit enables a choice between business and private trips, driver identification using chips and you can also monitor the use of construction machinery (mixing, spraying, etc.).

CU-08 logistic unit

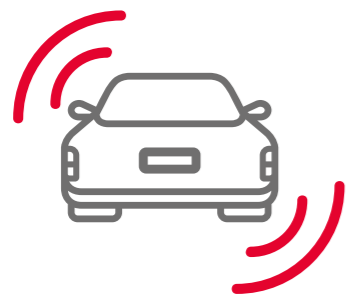


Combination of a car alarm and monitoring

The ideal option is a combination of vehicle security and monitoring. This solution is offered by the car alarm from Jablotron, which already has a built-in GPS module to accurately monitor the movement of the vehicle. In addition to security functions, it also supports maximum monitoring of vehicle operation.

GSM/GPS CA-2103 car alarm

Other useful accessories



Parking sensors

The sensor is activated automatically when reverse is engaged and an acoustic signal indicates an obstacle is present. In addition, the parking sensor with LED display gives numerical data and a colour diagram of the distance and location of the obstacle.



Remote control

The controls allow you to lock and unlock the vehicle remotely. You can also combine them with other controllers and receivers and use them, for example, to open an entrance gate or garage door. They can also trigger the alarm.

Looking for an installation partner?

If you have any questions or if you're looking for an installation partner, contact us. We will be happy to advise and help you.



Contact us at
www.jablotron.com

ABOUT JABLOTRON

We create smart products that are easy to use

„We are a purely Czech technological company with our own development and production and tradition dating from 1990. Together with another two dozen companies we form the JABLOTRON GROUP. We offer modern solutions to protect the property, health and safety of our customers. We always place emphasis on the user comfort of our products.



35
countries
worldwide
buy products from
our automotive range



150
thousand
secured vehicles



670
employees

We started with four people and today there are more than six hundred of us in the JABLOTRON GROUP.



www.jablotron.com

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