

VAIOS™



ON-LINE PAYMENTS FOR PARKING AUTOMATION



What is the service?

The VAiOS on-line payment system is a web-based software platform for making payments for car parks and garages.

The software platform helps to completely eliminate the payment with physical currency or payment at post office devices. This is increasingly becoming a trend and is in line with the global development of less and less use of fiat money as a means of payment.



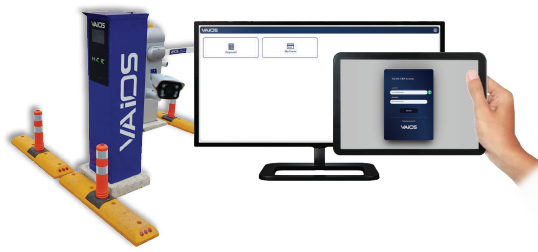
What does “web-based” mean?

Like all other VAiOS products, this software product is web-based, or in other words - internet-based. This means that you do not need to install it on a computer to use it.

Simple as 1,2,3...

1. You access the Internet through a browser convenient for you.
2. Enter the web address of your system.
3. Enter your username and password.

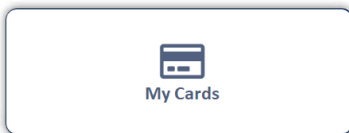
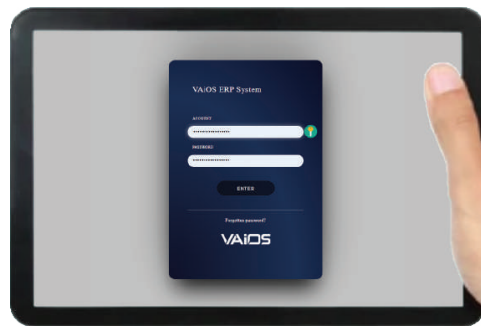




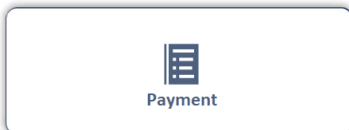
Working principle of the system

The system works in the following algorithm of steps:

1. A sign with a unique QR code is located at the entrance/exit of the car park. Scanning this QR code with a smart device automatically opens the login page to the on-line payment platform.
- 2 From this page anyone can:
 - ▶ register or
 - ▶ use a username and password to log in to an account already created.
3. Logging into the platform there are 2 functional buttons to make payments.



Via the "My Cards" button we enter the data and bind bank card for payment through the system.



The "Payment" button is for making the payment, which works according to the system to which the payment platform is linked.

4. Selecting the "Payment" button opens a pop-up window that varies according to the parking system.



TICKET SYSTEM (QR CODE SYSTEM)

The open window automatically loads the camera activation on the smart device in QR code scanning mode from the ticket.



NUMBER PLATE RECOGNITION CAMERA SYSTEM

In the window that opens, enter the number of the vehicle to be charged.

After confirmation via the "OK" button everything is ready and you can leave the car park.