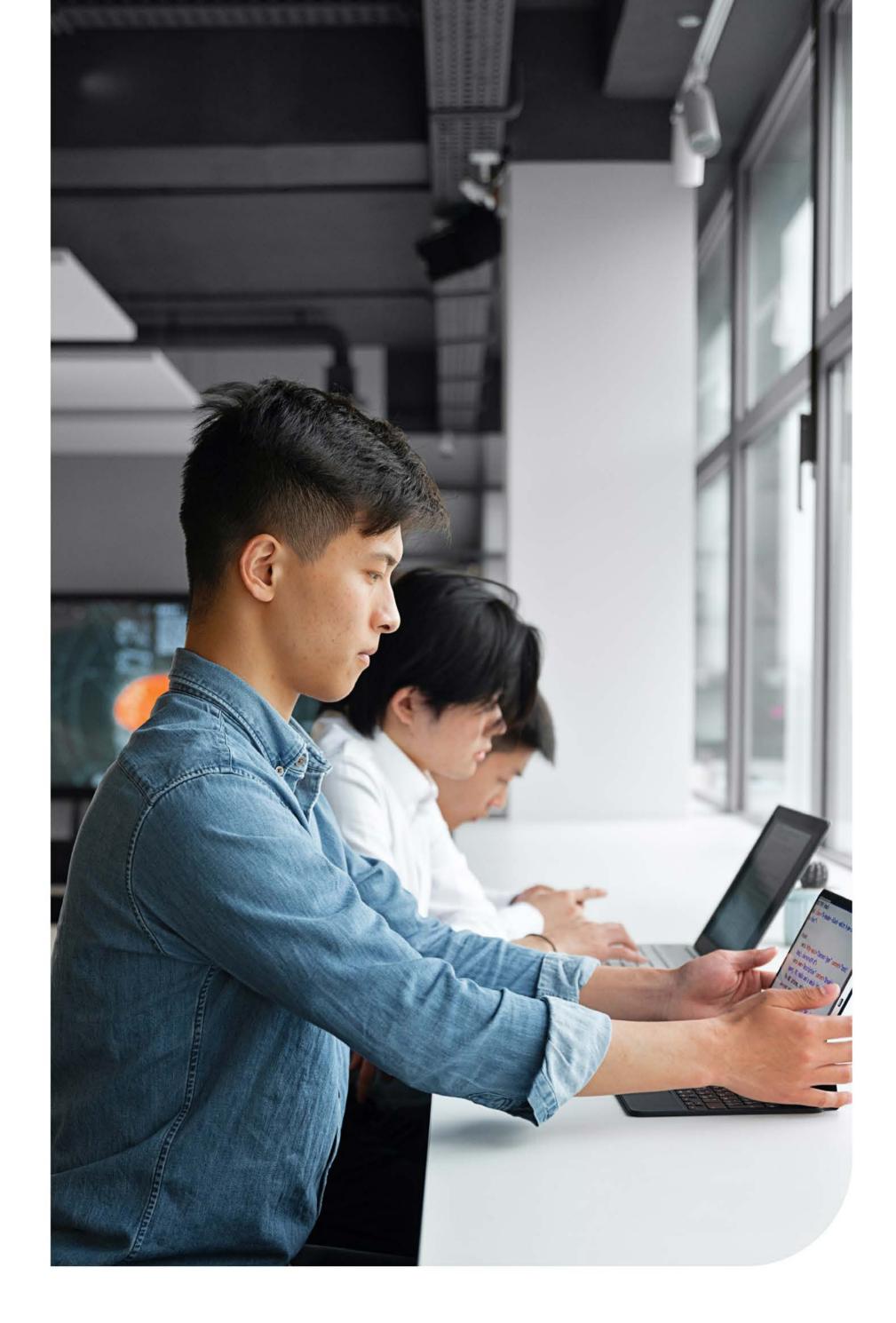


med365.info



ABOUT US



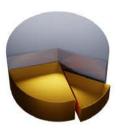
Mission – Development and practical application of Artificial Intelligence technology in healthcare and industrial safety issues



We manufacture and develop our own Hardware and Software in the field of healthcare, industrial medicine and labor protection



We have prevented more than 5,000 Potential cases of sudden deterioration of health in the workplace



We have found a way to reduce the occurrence of disabled staff members and are already using it in large manufacturing companies in our country



We have saved more than \$250 000 on payments caused by injuries of employees as a result of an accident at work

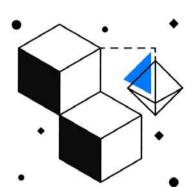
PROBLEM SOLUTION



LABOR CODE

 In accordance with the Labor Code, employees engaged in work involving increased danger, machinery and mechanisms must undergo pre-shift and post-shift medical examination.

ABOUT THE PRODUCT



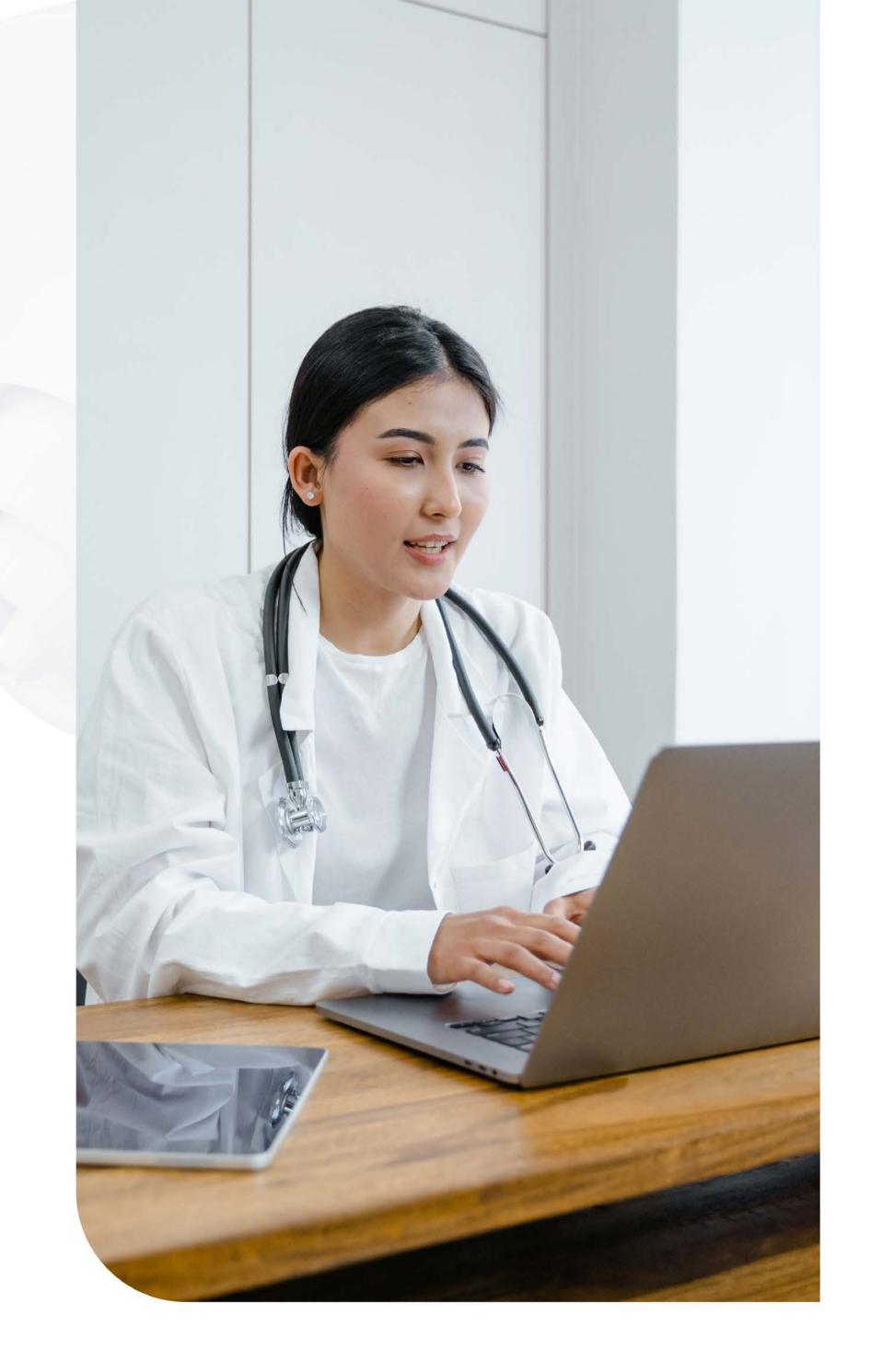
it is included in the register of the trusted software and electronic industry products



The project is aimed at uniting the efforts of the parties on best practices and the implementation of preventive measures that can significantly reduce occupational injuries and reduce the number of accidents



The claimed product has a certificate of origin of the form CT-KZ and an Industrial certificate issued by the Chamber of Entrepreneurs



BASIC FUNCTIONALITY



The possibility of choice system language (Kazakh / Russian)



Body temperature measurement



Accounting of working hours



Employee identification by Face ID and RF ID



Measurement of blood pressure and pulse



Photo and video fixation the entire medical examination process



Test for changing the pupil's reaction to a light stimulus



Questionnaire for complaints



Integration with the customer's information systems



Alcohol intoxication test



Printout of admission coupons



Medical examination in 1 minute

MODEL RANGE



ASME MINI +

15 HD display
MedShift (PMO module)
Portable plastic housing
RF ID / Face ID

Photo / Video fixation

External UPS

+ Drug test



ASME CLASSIC

15 HD display

MedShift (PMO module)

Collapsible vandal-proof housing

Anatomical chair

Thermal Printer

RF ID / Face ID

Photo / Video fixation

Built-in UPS



ASME MINI

15 HD display

MedShift (PMO module)

Portable plastic housing

RF ID / Face ID

Photo / Video fixation

External UPS

MEDSHIFT

A medical information system that combines pre-shift medical examination modules and document management automation modules, electronic medical records about patients, research data in digital form, patient health monitoring data, financial and administrative information.



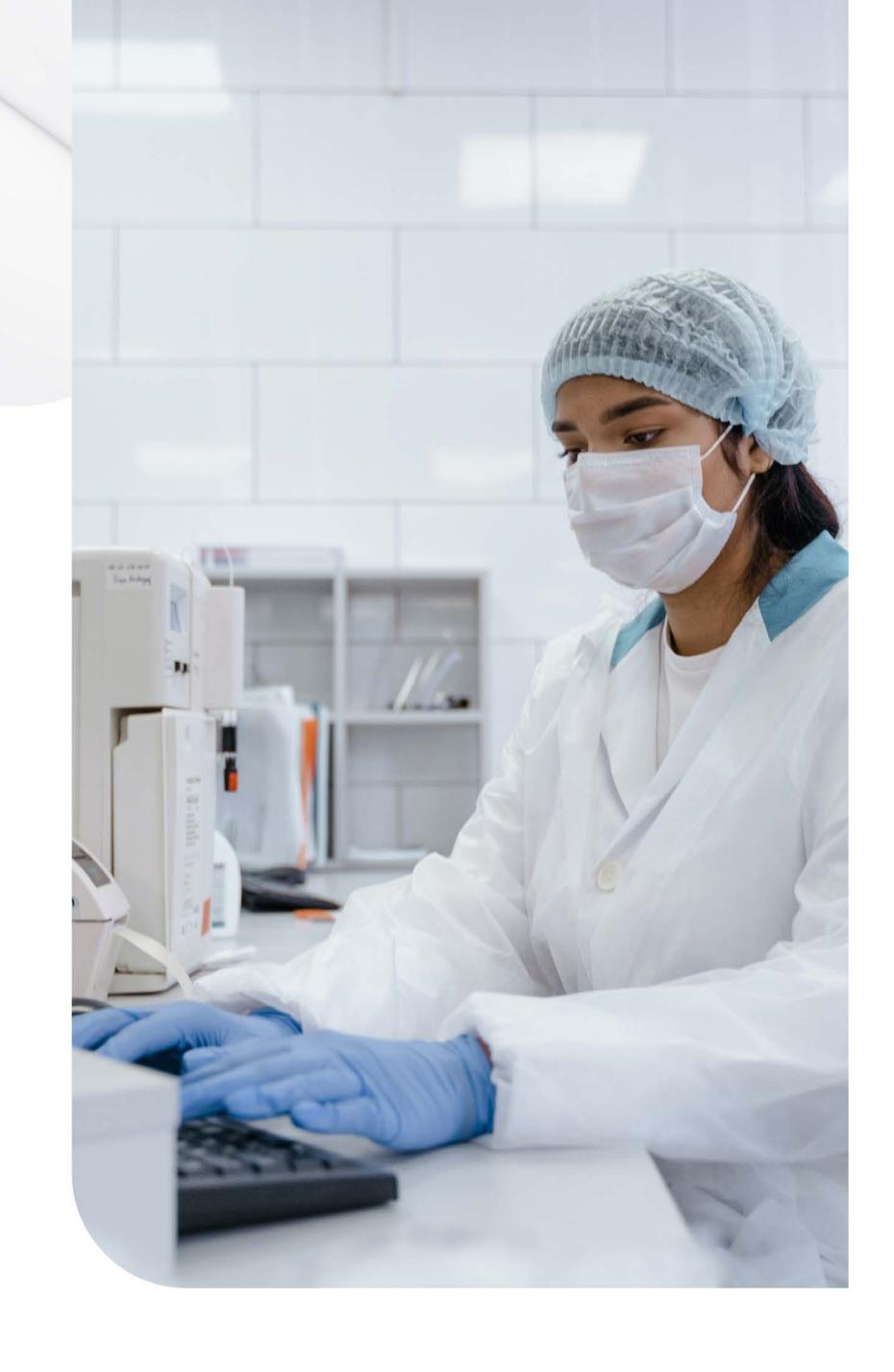
Formation of risk groups for cardiovascular diseases among employees and development of an effective health protection program



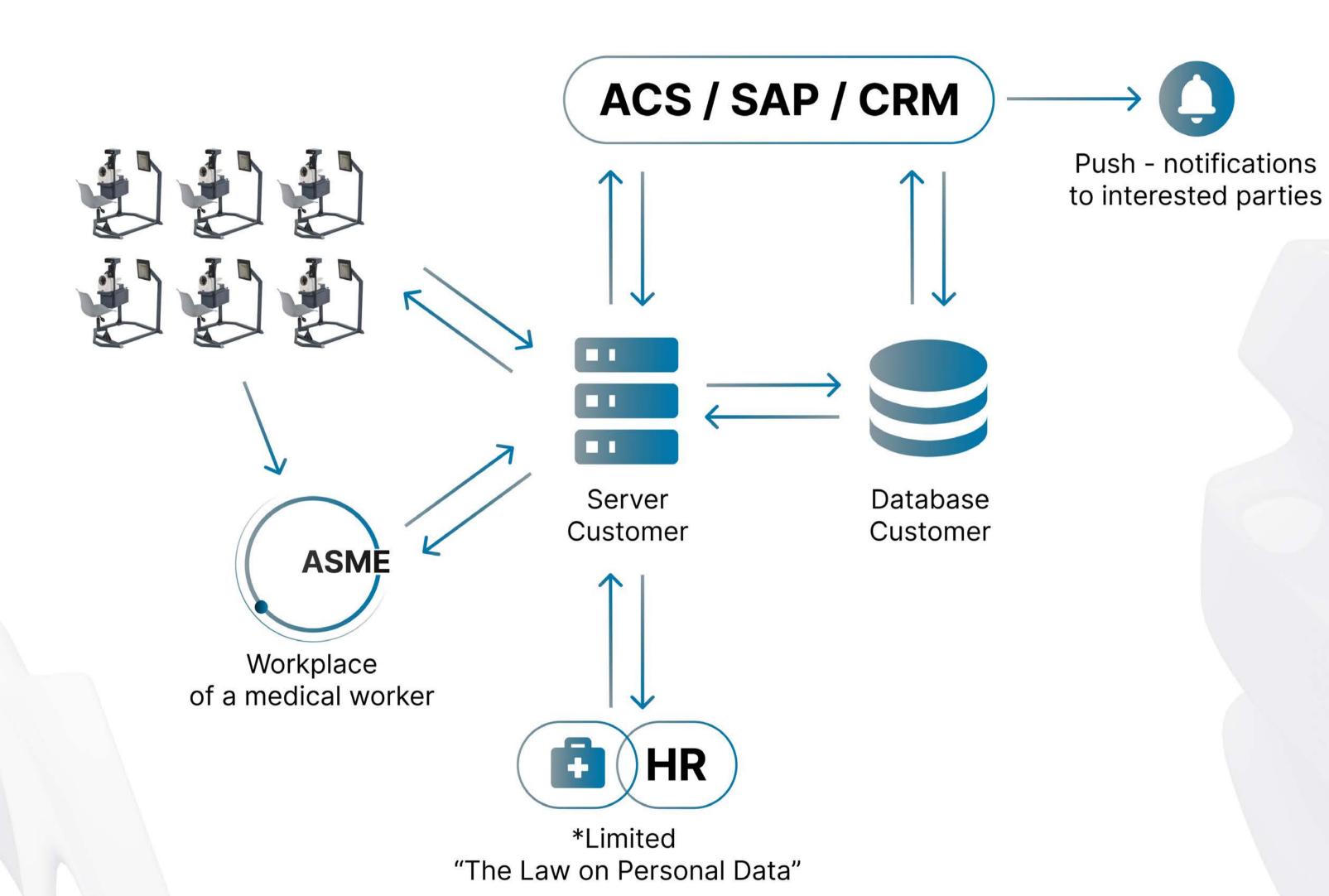
Ability to configure notifications to all interested parties



Monitoring of the treatment process of employees, control of prescribed medications and medical procedures



CRM INTEGRATION





LEGITIMACY

According to the requirements of the Code
"On the Health of the people and the healthcare System"
and the Law "On Permits and Notifications"
Med365 LLP has received a pharmaceutical license
for the following subspecies of activity:

Manufacture of medical devices Production of medical devices

The claimed product of Med365 LLP - ASME has passed state registration and is allowed for use in medical practice in the territory of the Republic of Kazakhstan, as evidenced by the registration certificate: RK-MI (MT)-022539 dated 07.07.2021

Also, our electronic magazine fully complies with Order 131 of the Ministry of Health of October 15, 2020



SERVICE



Polite, qualified and experienced specialists ready to help at any time



Our clients get a solution to their problems quickly and with no delays



High quality customer service



Automated request processing systems to speed up the customer service process



Focus on the needs of customers and the desire to satisfy the requests in full

Contact the service

WE ARE IN NUMBERS



YEARS IN IT BUSINESS



COVERED REGIONS OF THE RK



IMPLEMENTED CONTRACTS



DAILY MEDICAL EXAMINATIONS



MEMBERS OF THE TEAM



UNIQUE USERS



24 - HOUR SERVICE CENTER



FROM 2020 TO 2024 PASSED PME

COMPETITORS AND ANALOGUES





ACHIEVEMENTS





Winner of the contest

"The best product of Kazakhstan" Almaty 2022 and 2023
In the nomination "Industrial goods"



Winner of the Altyn Sapa competition Almaty 2022 In the nomination "ISKER"

A Company of

VISION ZEROO

Safety.Health.Wellbeing.

Participant (TOP 15)
Participant IND 4.0.
Participant IND 4.0.
Alea Startups
Accelerator Participants
Accelerator Participants
Accelerator Participants
Accelerator Participants
Alea Startups (TOP 10)
Accelerator Participants
Finalists

«DIGITAL BRIDGE - 2023»
«DIGITAL ALMATY - 2022»
«DIGITAL BRIDGE - 2022»
«QazTrade» - 2022»
«Προμτεχ» - 2022»
«PreScalerator» - 2022»
«DIGITAL BRIDGE - 2021»
«Smart City Almaty - 2021»
«Digital Medicine Day - 2019»

«DIGITAL ALMATY - 2024»

The ASMO project "Med365" is a vivid example of promoting the concept of zero injury "Vision Zero".

The project is aimed at uniting the efforts of the parties on best practices and the implementation of preventive measures that can significantly reduce occupational injuries and reduce the number of accidents.

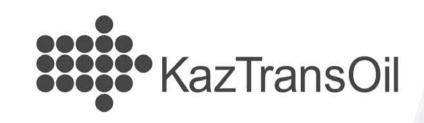
Development is a strategic direction within the framework of the State Program "Saudi Vision 2030"

CUSTOMERS



















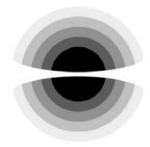




PARTNERS







astana hub





THE SOLUTION OF OUR PARTNERS



Smart home. Safety and Comfort

SAFETY

The motion sensor detects movement and activates the lighting in the house (when installing the script). The maximum detection range is at least 18 meters. The speed range is from 0.3 to 3 m/s.

DOOR OPENING SENSOR

It is necessary to track the opening of the entrance door, which will help to recognize entry into the house in the absence of the owner. You can also view the history of opening and closing the door in the Connected Home app.

WATER LEAKAGE PROTECTION

Leak sensors will be installed under the sink in the kitchen and in the bathroom. In case of a leak from the pipes, the user will receive a notification about the leak. When installing a special valve, the water is blocked automatically after liquid hits the sensor.

-Parqour

Automation of your parking based on number recognition

RECOGNITION 99.6%

The average recognition in the market is 75%, which is why other manufacturers insist on coupons and cards, because the number of unrecognized cars without coupons implies the presence of an operator at each barrier. parqour recognizes any numbers: angled, blurred and highlighted.

DYNAMIC PRICING

The price will rise and fall depending on the time of day, occupancy and other factors. this will optimize the parking space and increase the profit from parking.

PARKING ZONING

Parqour can set prices for individual vip seats more expensive than in the entire parking lot.





We create healthy habits

med365.info