









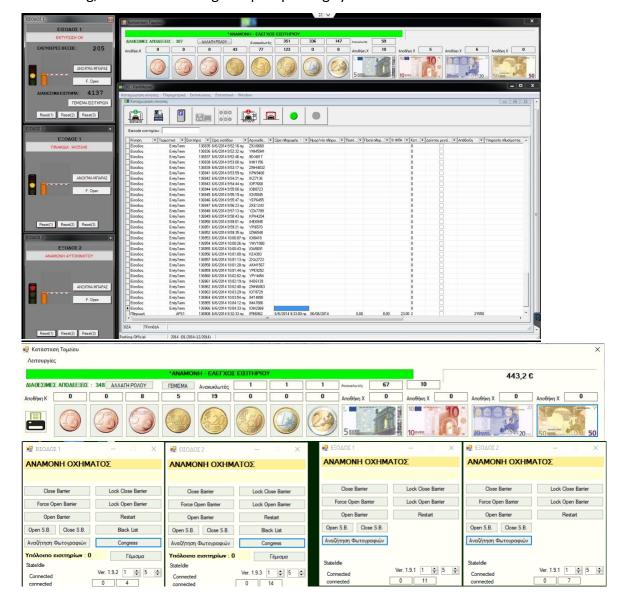




AENAON PARKING SOFTWARE

OFF-STREET PARKING SOFTWARE FOR CENTRAL MANAGEMENT OF STREET PARKING AREAS

Aenaon off-street parking software is a highly developed solution for controlling, monitoring, and administering complex parking systems.

















Parking Application

The application offers the operator convenient access to all the control functions of the parking system and integrates extensive administering and reporting functions. It can be used to control one or more off-street parking areas through a VPN secure dedicated line. Its basic characteristics are the following:

- Complete Solution for off-street parking areas management.
- Cloud environment. It can be provided with all IT infrastructure as SAAS in a cloud environment. The servers of the cloud environment will be in an EU country.
- graphical, clear presentation of the parking system
- checking and controlling of the devices
- functional alarm message reporting with direct access to detailed information
- administering customer and card data and issuing various types of tickets
- tariff module for the convenient design of car park tariffs
- API available to integrate to Central Management Station











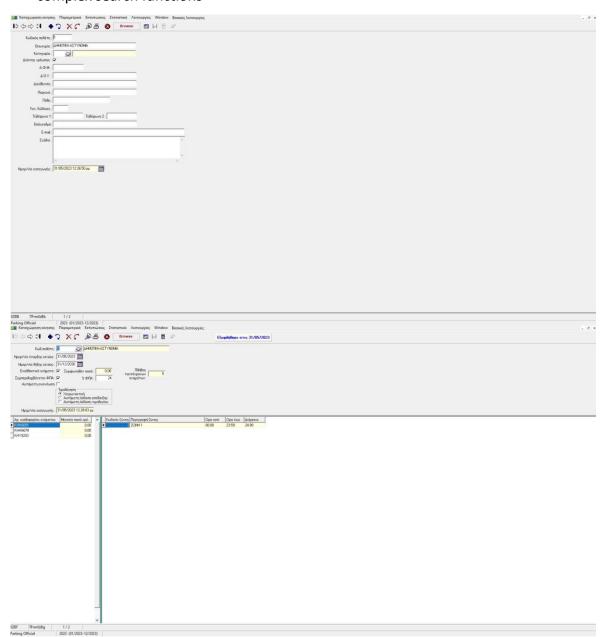




Detailed Characteristics

Personnel, customer and card administration

- clear presentation of customer and card data
- rapid processing of customer and card data
- complex search functions















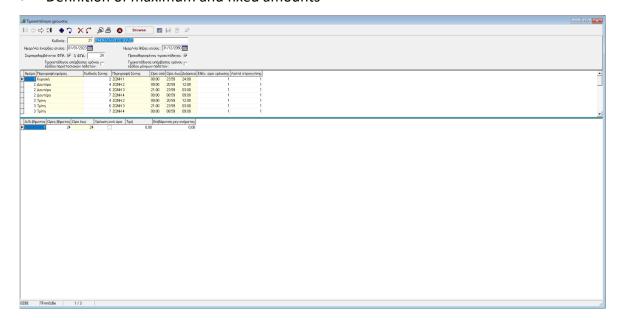


Issue of the following types of tickets and cards:

- Short term parker ticket
- Season parker card and debit card
- Function card
- Congress ticket
- One-use ticket
- Lost ticket

Tariff module for car park-specific tariff configuration

- Tariff lists
- Weekday-dependent tariffs
- Time-dependent tariffs (e.g. day/night)
- Definition of maximum and fixed amounts

















Manage Pricing Policies

- Different price rates for hourly parking customers depending on the type of customer
- Automatic receipt/invoice printing
- Ability to manage-parametrise parking charging rates per hour

Complete Remote parking management without the need of a local workstation.

- Any system upgrade done on the central system will be automatically made available on all connected computer or sub-units of the system.

Entire Software operating environment is in Greek or English language.

Car Counting application.

Manage Users

 Operator shall access the network for the tasks allowed such as reading statistics, alarms (e.g. raised bar for a long time) and has the ability to issue password per user and multiple levels of users.

Monitoring and Fault Management Functions

Reports and Statistics

- Number of cars entrances and exits
- Cash shift report (X) Daily Receipts Report (Z), Daily Receipts Analysis (cash-creditdiscount coupons other payment methods)
- Statistics will be given by year / month / week / day / hour of operation. Per station, per unit of the system and per type of payment.
- Warnings, Alarms messages such as:
 - o Replenishment of cash and receipt paper at Automatic Payment Station.
 - o Replenishment of receipt paper at Automatic Payment Station.
 - o Replenishment of entrance tickets.
 - Terminals operation status and alarms.
 - Automatic Payment Station operation Status and alarms.
 - Availability of parking spaces.
- Statistics for accounting purpose:







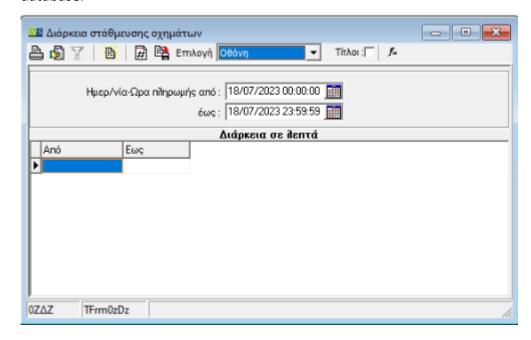








- Payment per parking time
- Payment per parking area
- Turnover per type of payment
- Total Events
- o Electronic Receipt Calendar
- Report for manual barrier openings with date and time display. Automatic daily report of manual bar openings
- Report on the free of charge tickets. Automatic daily reporting of free of charge tickets
- Recording and storage of entry-exit movements in a database.







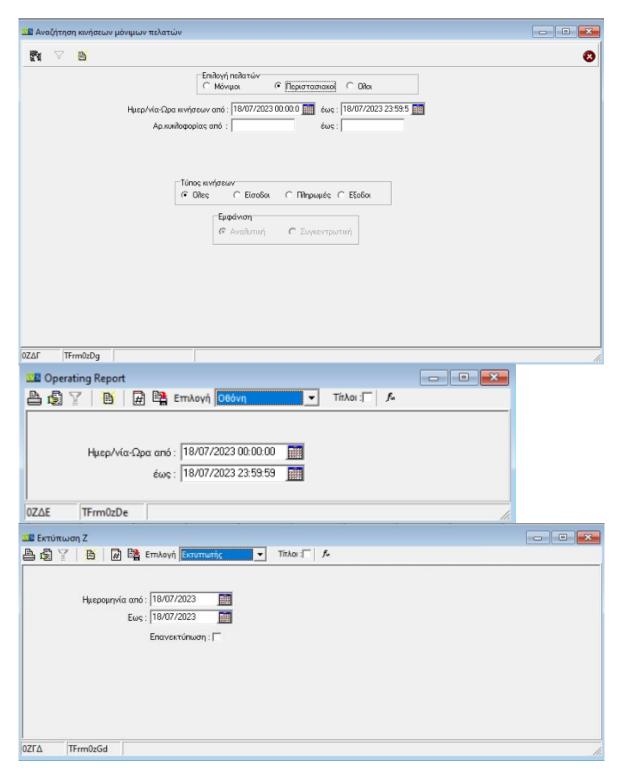












Automatic recording of registration number plate (by OCR), also with capability of manual operation and correction.

- Able to register and identify regular customers by their vehicle's registration number.