

# VALEO<sup>®</sup>IT

Consulting. Solutions. Support.



MOBOTIX

# Number plate recognition

Software

VALEO IT  
stands for  
smart access I

and great IT solutions

[www.valeo-it.com](http://www.valeo-it.com)

# Data sheet



## Monitoring

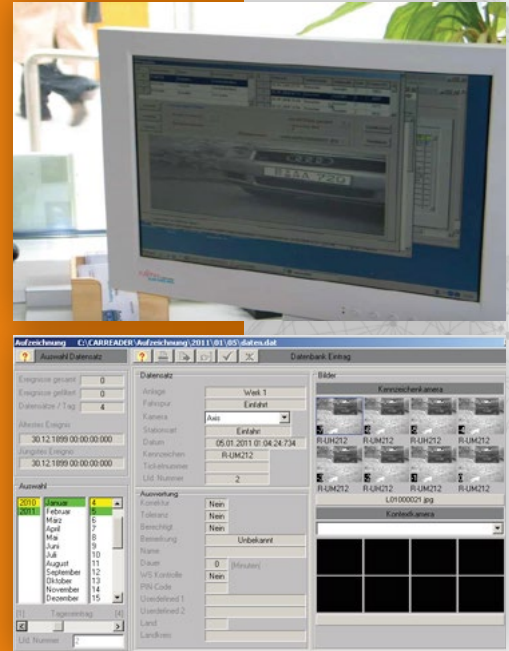
Cameras are recording company access and departure and displaying these pictures on a monitor. The amount of connected and displaying cameras is depending on the infrastructure (PC, Network). Your staff has an easy optical gate overview and all related access activities. For a more detailed view it is possible to use the full screen mode.

## Control

Approaching vehicle plates are automatically scanned and a defined action is triggered. Scanning can also be done using a third party solution. An authorized vehicle causes the gate to be opened while unauthorized vehicles are triggering an alarm. In addition access for authorized vehicles is stored in a database.

## Recording

All gate activities are stored in a database including pictures making it possible to follow up all accesses and departures. Various search criteria give a fast result access and export functionality.









## General information

License plate detection is used in various scenarios' like company entrance control, security areas, gas stations, parking lots or vehicle management. Besides security aspects drivers comfort is also playing a big role.

Cameras are reading license plate from any vehicle and the system is reading them automatically. With is giving the possibility for unique identification of vehicles and to check access restrictions without any additional ticket.

## Key features

-  Faster entries and exits
-  Easy management of parking spaces
-  Automatic barrier opening
-  More security for your company
-  Constant availability
-  Relief for the staff

### Optional feature

- Lane extension
- 3rd party application connection
- CR pillar
- CR display
- CR statistics
- CR counter
- CR context camera
- CAR-READER client

### System requirements

- Windows PC
- 1GB RAM per driving lane
- 120 GB HDD space
- Min. Displayresolution 1024x768 px

## Info

VALEO IT Neteye GmbH is certified with the highest CAR-READER partner status. All of the company's employees are well trained. This enables us to always offer you the best and most optimal solution for you.



Scan the QR code and get more information.