numberok

License Plate Recognizer

NumberOK 1 1 channel recognition 1 camera NumberOK 2 2 channels recognition 2 cameras NumberOK 4 4 channels recognition 4 cameras

Module /BARBOS/



Software geschikt voor 32 en 64 bits Windows. Werkt met Ip camera's (RTSP protocol). Betrouwbare herkenning tot snelheden van 40 km per uur.

De externe USB module schakelt slagbomen, hekken, deuren etc.

Distributeur voor Nederland



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Geïntegreerd in exacq VMS.







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GAS

MANAGEMENT

NumberOk hardware-software complex provides license plate recognition, traffic flow recording, and gate mechanism control (barriers, gates etc.).

PRODUCT

Tele Connect



CONFIGURATION

SOFTWARE

Single channel recognition / one camera / Two channel recognition / two cameras / Four channel recognition / four cameras /

HARDWARE

Barbos, the module of the gate mechanism control

FEATURES

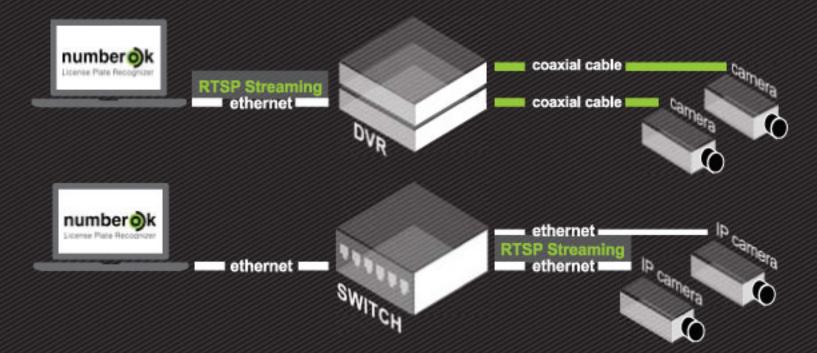
- 1. SQLITE DATABASE RECORDS INCLUDE:
- license plate of a vehicle
- driving direction of the vehicle
- date and time of license plate recognition
- image of the vehicle with license plate
- duration of the vehicle's stay in the area
- 2. Automatic control of the gate mechanisms / opening and closing the barriers, gates /

TECHNICAL CHARACTERISTICS

VIDEO SOURCES

ALL IP cameras supporting RTSP protocol and h.264/Mpeg codecs ALL DVRs supporting RTSP protocol and h.264/Mpeg codecs

CONNECTION DIAGRAM



TECHNICAL CHARACTERISTICS

Operating system	Windows7 / Vista / Server 2008R2/XP
PC requirements	CPU Intel Core i3 3220 RAM 4 gigabyte DDR3
Number of the recognition channels	1 or 2
Number of the recognition zones by one channel	3 or 6
Bitrate video	8 mbit/s
Recognition rate	d1 720p 1080p 1.3MP 3MP
Bitrate video	

HARDWARE

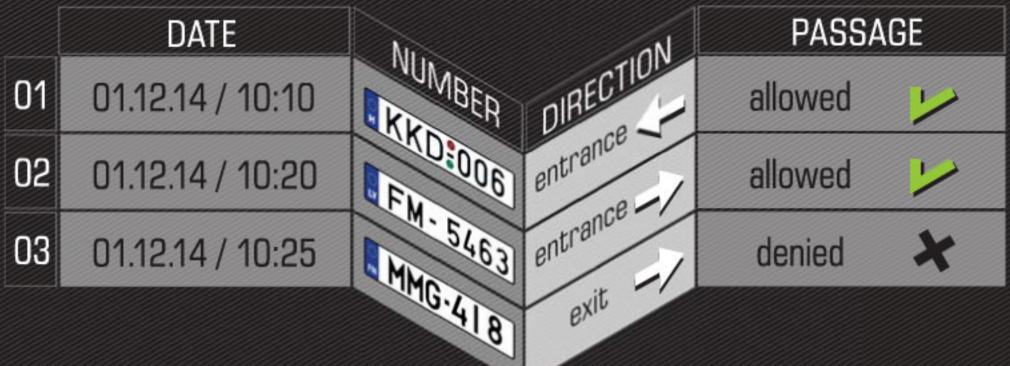
BARBOS - the module of the executive mechanisms' control

Alarm input	4
Relay output	4
Actuation time of alarm outputs	100 ms
Optical isolator	Yes
Isolation voltage rating	1 kV
Feed	5 V DC (USB)
Consumption	No more than 500 mA
Overall dimensions	134 x 89 x 34 mm



CHECKPOINT

ANALYTICAL REPORTS





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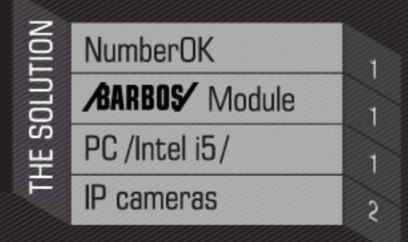
ACCESS CONTROL SYSTEM

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TIME ACCOUNTING SYSTEM

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ANALYTICAL REPORTS

Cele Connect

