

Server with Analysis, Recording and Display



FEATURES

- Reading of number plates in real-time
- Control of one access lane
- Automatic activation of the barrier
- Visualisation of real-time and recorded sequences
- Integrated management of access rights
- Functions by day and night
- High tolerance of angles
- Compatible with all European number plates
- Reading of number plates from the front, from the rear or from both directions
- Suitable for use with vehicles travelling at high speed

SPECIFICATIONS

Operating System	Windows 2000 Pro or Windows XP Pro
Video Inputs	2 CH Composite, BNC, 1 plate camera + 1 context camera
Lanes for number plate reading	1 (single lane)
Video Compression	MPEG4
Recording Speed	1 to 25 fps per track in CIF quality
Serial Interface(s)	1 SVGA screen port, 1 parallel port, 1 serial port, 6 USB2.0 ports, 1 Ethernet port
Outputs	4 dry contact exits for the automatic activation of the barriers and lights
Station	Dell OPTIPLEX210L or equivalent
Recording	Recording can be configured from 1 to 10 days
Supply Voltage	220 ~ 240 VAC/50Hz
Power Consumption	350 W
Weight	7 kg
Dimensions w*h*d	114 x 404 x 345 mm