







Government **Buildings**



Embassy Compounds



Energy Plant Entrances



Correctional / **Prison Facilities**

TECHNOLOGY AT WORK

- Automatic License Plate Recognition ALPR for vehicles moving at speeds of up to 30Km/h in triggered mode and up to 60km/h in free-running mode.
- Night-day operation in all weather and light conditions OCR (Optical Character Recognition) libraries for automatic license plate recognition.
- Integrated management tool for white/black lists.
- Application interface for product configuration and management.
- Over-IP operation.
- IP66 Rated Cameras
- Pole , Wall or Portable installation.

















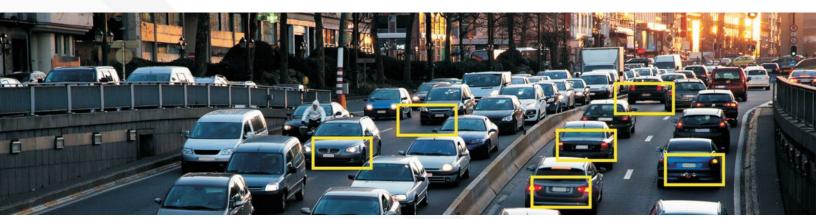










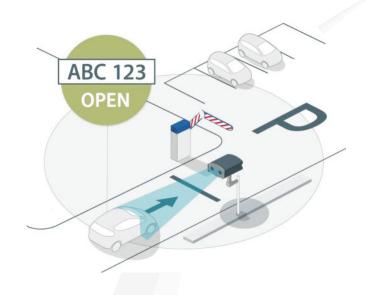


HIGHLIGHTS

- OCR software compliant with EU license plate coding
- Local storage for images
- Built-in/External IR illuminator
- Digital images recording
- MJPEG streaming
- Application interface for configuration license plate coding.

APPLICATIONS

- Access control in Registered Traffic Areas
- Access control in Public and private parking
- Territory control
- Access control to residential areas
- Toll collection systems







VISION SYSTEM

- Image Capture
- OCR Camera: Resolution 1920 x 1200 Pixels (2 MP)
- Frame rate 25fps Progressive Scan CCD
- Lens type 5mm to 50mm
- Minimum illumination 0.1 Lux
- Auto iris
- Automatic Shutter and Gain Control
- Auto White Balance

INTEGRATED IR ILLUMINATOR

- CE Certified
- POE
- Wavelenght 850 nm
- Angle 30°
- IR visible distance 30 m

INTERNAL STORAGE

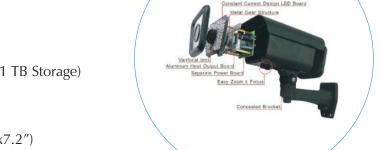
Standard Storage Capacity: Up to 500K License plates(1 TB Storage)

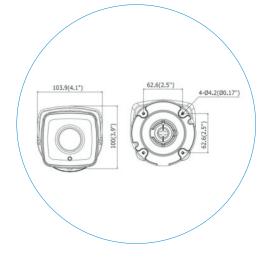
PHYSICAL CHARACTERISTICS

- Module dimensions: 203 x 125 x 184 mm (8.0"x4.9"x7.2")
- Weight: 2.5 Kg
- Temperature range: -10° C to $+50^{\circ}$ C
- Ip66 Mechanical Protection

FUNCTIONING

- Trigger or free running
- Maximum Field of view width: up to 4 meters

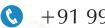






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