Plate reading IP cameras

SekuPLATE A1

- License plate recognition at up to 150km/h in free running
- Day & Night operation in all weather and light conditions
- OCR libraries for up to 27 European States
- Over-IP communications
- Web-configurable
- Durable, IP66 enclosure
- Xentinel ready



FEATURES

Plate recognition – SekuPLATE A1 has been designed to read vehicle license plates in all weather and light conditions.

Performance – Operating at 60 images per second, SekuPLATE A1 captures, and analyses license plates. Identification is possible for vehicles moving at speeds of up to 150km/h in free running mode or 190Km/h with an external trigger or up to.

Data and Communications – Data and images can be stored locally on internal memory as well as sent to the customer's remote monitoring system or to Xentinel platform. Available communication protocols include ESTP (Eurotech Security Transmission Protocol), FTP, TCP, RS-232; data exchange is provided in CSV format.

Installation – Operating temperature ranges from -10°C to 50°C. The system can be pole or wall mounted. It sports an elegant and robust chassis, making SekuPLATE versatile and reliable.

Set up is intuitive and fast: once mounted and connected, SekuPLATE A1 configuration requires setting just a few basic parameters

- Access control in Restricted Traffic Areas
- Access control for public and private parking
- Law enforcement
- Traffic flow analysis
- Access control to residential areas
- Toll collection systems

Software – SekuPLATE A1 comes with recognition libraries for 27 EU countries, Kemler code (dangerous goods), 30 extra-EU countries, arabic characters.

SekuPLATE is a compact, elegant and high-performance IP-based license plate recognition system. Plate detection from incoming vehicles can be accomplished without the use of induction coils or other sources of external input. Identification for plates from the 27 EU States is available. Based on cutting edge algorithms, SekuPLATE A1 features a one of the best recognition rates, thus ensuring extreme reliability.

An intuitive web GUI makes it easy to configure operating parameters and to manage access and warning lists as well as providing statistical analysis of detections. Plate data and images can be stored locally on internal memory, sent to a remote FTP supervisor or to the Xentinel platform.





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Technical specifications





















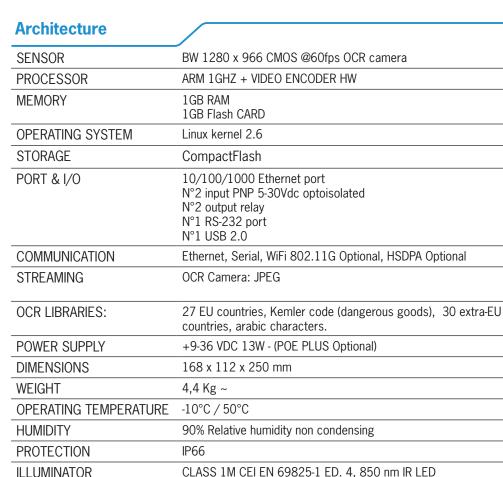
Ready

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OPTIONS



Wall bracket Pole bracket **HSDPA** Wi-FI