

Solutions for vehicle control.

Production of cameras and software for **public safety**, road safety, ITS(*intelligent transport system*), **Smart Parking** and **Smart City**.

selea.com



2025
Product Catalogue

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Symbol legend



CONTEXT SENSOR

Integrated context sensor



OCR SENSOR

Integrated licence plate reading sensor



NVIDIA

AI microprocessor for image processing and deep learning algorithms



MICRO SD

High Endurance (-40° to +85°) industrial grade SLC internal memory



PRIVACY

Algorithm for blurring subjects external to the recognised vehicle



MAKE & MODEL

Vehicle make and model recognition algorithm (over 9000 models)



COLOUR

Vehicle colour recognition algorithm (up to 16 shades)



CLASS

Vehicle type recognition algorithm (up to 35 classes)



SPEED

Instantaneous speed estimation recognition algorithm



HELMET

Algorithm for recognizing the presence/absence of the helmet on a motorcyclist

ISDP-10003

GDPR Compliance Certification on the principles of Privacy by Design and Privacy by Default



INCIDENT

Algorithm for recognition of stationary vehicles, wrong-way, smoke/fire



MOBILE

Vehicle camera developed for reading moving number plates



VIDEO INPUTS

Algorithm for extrapolating vehicle registration numbers from H264/MP4 video



CELLULAR

Algorithm for statistical analysis of mobile phone use while driving



BELT

Algorithm for statistical analysis of seat belt use while driving



ANIMALS

Algorithm for statistical analysis of animal presence on the passenger side



I/O

Opto-isolated or dry contact input and output ports



POE

POE+ or POE 802.3af power supply



LENS

Motorised lens with zoom and focus adjustable via remote webserver

NDAA

Cyber Security Product Compliance Requirement

Products for

URBAN SECURITY

TARGA 306

Telecamera di lettura targhe adatta per Small City o per chi desidera una telecamera professionale a costi contenuti



TARGA 706

Telecamera di lettura targhe mono corsia indicata per il controllo del territorio di piccole e grandi città.



TARGA 760

Telecamera di lettura targhe doppia corsia indicata per la sicurezza stradale e cittadina nelle piccole e grandi città.



TARGA 860

Telecamera di lettura targhe doppia corsia ad alta risoluzione per il controllo del territorio e del traffico per piccole e grandi città.



TARGA 960

Telecamera IOT di lettura targhe su doppia corsia di marcia provvista di sensori ad alta risoluzione, e ben 12 algoritmi di analisi video.











TARGA 306

Camera equipped with dual optics for automatic number plate recognition (OCR-ANPR) and full-colour context detection. This product is ideal for license plate reading portals within the urban area.



URBAN SECURITY
cameras for road and city safety

 2 Mpx Night Vision	 2.3 Mpx Global Shutter	 NVIDIA Platform	 8 GB Memory	 Privacy of subjects	 MAKE and model	 Speed snapshot
 SINGLE LANE	CERTIFIED ISDP10003 Privacy by design	COMPLIANCE NDAA Cyber Security	WARRANTY 5 YEARS			

Dual lens camera (OCR and context) for automatic reading of number plates and dangerous goods (Kemler), **single lane**, equipped with a 2.3 Mpx Global Shutter OCR sensor with a 25 mm fixed focal lens and a 2 Mpx Sony Night Vision high-sensitivity colour context sensor with a 12 mm fixed lens.

TARGA 306 is equipped with **high-precision and accurate** video analysis algorithms (*deep learning*), integrated in the AI - NVIDIA platform for the recognition of:

- **Make and Model** of vehicles,
- **Direction** of travel,
- **Nationality**,
- Estimation of instantaneous vehicle **speed**,
- **Privacy** function of blurring all subjects external to the recognised vehicle.

The camera can also be powered in **POE+** via its available option.

TARGA 306 works exclusively with the **CPS software platform** and cannot be integrated into third-party software platforms.


TARGA 706

Camera equipped with dual optics for automatic number plate recognition (OCR-ANPR) and full-colour context detection. This product is suitable for license plate reading portals inside or outside the urban area.



URBAN SECURITY
cameras for road and city safety

 CONTEXT 2 Mpx Night Vision	 OCR-ANPR 2.3 Mpx Global Shutter	 NVIDIA Platform	 16 GB Memory	 Privacy of subjects	 MAKE and model	 COLOUR of the vehicle	 Class of the vehicle	 Speed snapshot
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 SINGLE LANE	CERTIFIED ISDP10003 Privacy by design	COMPLIANCE NDA Cyber Security	WARRANTY 5 YEARS
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Dual lens camera (OCR and context) for automatic reading of number plates and dangerous goods (Kemler), **single lane**, equipped with a 2.3 Mpx Global Shutter OCR sensor, with 5-55mm varifocal lens (10x zoom) and a 2 Mpx Sony Night Vision high-sensitivity colour context sensor with 8 or 12 mm fixed lens.

The camera is equipped with **high-precision, high-accuracy** video analysis algorithms (*deep learning*) integrated into the AI - NVIDIA platform for recognition of:

- **Make and Model of** vehicles,
- **Colour of** the vehicle,
- Vehicle **type**,
- **Nationality**,
- **Direction** of travel,
- Estimation of instantaneous vehicle **speed**,
- **Privacy** function of blurring all subjects external to the recognised vehicle.
- Detection of **stationary vehicles**, queue formation, smoke and fire (*optional*),
- **Helmet** presence/absence detection on moped and motorbikes (*optional*).

The camera can also be powered in **POE+** via its available option.

TARGA 760

Camera equipped with dual optics for automatic number plate recognition (OCR-ANPR) and full-colour context detection. This product is suitable for license plate reading portals inside or outside the urban area.



URBAN SECURITY
cameras for road and city
safety

 CONTEXT 2 Mpx Ultra Night Vision	 OCR-ANPR 3.2 Mpx Global Shutter	 NVIDIA Platform	 16 GB Memory	 Privacy of subjects	 MAKE and model	 COLOUR of the vehicle	 Class of the vehicle	 Speed snapshot
---	--	--	---	--	---	--	---	---

DUAL LANE

CERTIFIED ISDP10003
Privacy by design

COMPLIANCE NDAA
Cyber Security

WARRANTY 5 YEARS

Dual lens (OCR and context) camera for automatic reading of number plates and dangerous goods (Kemler), **dual lane**, equipped with a 3.2 Mpx Global Shutter OCR sensor, with 12-40mm varifocal lens (3x zoom) and a 2 Mpx Sony Ultra Night Vision high-sensitivity colour context sensor with 12 mm fixed lens.

The camera is equipped with **high-precision, high-accuracy** video analysis (*deep learning*) algorithms integrated into the AI - NVIDIA platform for the recognition of:

- **Make and Model of** vehicles,
- **Colour of** the vehicle,
- Vehicle **type**,
- **Nationality**,
- **Direction** of travel,
- Estimation of instantaneous vehicle **speed**,
- **Privacy** function of blurring all subjects external to the recognised vehicle.
- Detection of **stationary vehicles**, queue formation, smoke and fire (*optional*),
- **Helmet** presence/absence detection on moped and motorbikes (*optional*).

The camera can also be powered in **POE+** via its available option.

TARGA 860

Camera equipped with dual optics for automatic number plate recognition (OCR-ANPR) and full-colour context detection. This product is suitable for license plate reading portals inside or outside the urban area.



URBAN SECURITY
cameras for road and city safety

5 Mpx Night Vision	5 Mpx Global Shutter	NVIDIA Platform	16 GB Memory	Privacy of subjects	MAKE and model	COLOUR of the vehicle	Class of the vehicle	Speed snapshot

	CERTIFIED ISDP10003 Privacy by design	COMPLIANCE NDA Cyber Security	WARRANTY 5 YEARS
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Dual lens camera (OCR and context) for automatic reading of number plates and dangerous goods (Kemler), **dual lane**, equipped with a 5 Mpx Global Shutter OCR sensor, with 12-40mm varifocal lens (3x zoom) and a 5 Mpx Sony Night Vision high-sensitivity colour context sensor with 12 mm fixed lens.

The camera is equipped with **high-precision, high-accuracy** video analysis algorithms (*deep learning*), integrated into the AI - NVIDIA platform for the recognition of:

- **Make and Model of** vehicles,
- **Colour of** the vehicle,
- Vehicle **type**,
- **Nationality**,
- **Direction** of travel,
- Estimation of instantaneous vehicle **speed**,
- **Privacy** function of blurring all subjects external to the recognised vehicle,
- Detection of **stationary vehicles**, queue formation, smoke and fire (*optional*),
- **Helmet** presence/absence detection on moped and motorbikes (*optional*).

The camera can also be powered in **POE+** via its available option.

TARGA 960

AIoT camera equipped with dual optics for automatic number plate recognition (OCR-ANPR) and full-colour context detection. Product suitable for Smart Cities and for road and urban security.



URBAN SECURITY
cameras for road and city safety



- 
8 Mpx
Ultra Night Vision
- 
5 Mpx
Global Shutter
- 
NVIDIA
Platform
- 
16 GB
Memory
- 
Privacy
of subjects
- 
MAKE
and model
- 
COLOUR
of the vehicle
- 
Class
of the vehicle
- 
Speed
snapshot
- 
Helmet
no-helmet
- 
INCIDENT
vehicles

UP TO 3 LANE

CERTIFIED
ISDP10003
Privacy by design

COMPLIANCE
NDAA
Cyber Security

WARRANTY
5 YEARS

Dual lens camera (OCR and context) for automatic reading of number plates and dangerous goods (Kemler), up to **three lanes of traffic**, equipped with a 5Mpx OCR Global Shutter sensor with a 12-40mm **motorised lens** and a high-sensitivity Sony Ultra Night Vision 8Mpx(4K) colour context sensor with a 12mm fixed lens for panoramic shooting of the context.

The camera is equipped with 12 **high-precision and highly accurate** video analysis algorithms (*deep learning*), integrated into the AI - NVIDIA platform for the recognition of:

- **Make and Model** (9000 models),
- **Classification of** vehicles (35 types),
- **Colour** (16 colour shades),
- **Nationality,**
- **Direction** of travel,
- Estimation of instantaneous vehicle **speed**,
- **Privacy** function of blurring all subjects external to the recognised vehicle.
- Detection of anomalies such as **stationary vehicle**, queue formation, smoke and fire,
- Detection of **helmet** presence/absence on motorbikes and motorbikes.
- **Statistical analysis** of driving behaviour:
 - without belt
 - with mobile phone in hand
 - animals on board



The camera can be powered in **POE+** via its available option.



CPS
6.5

NEW FUNCTIONS

- ★ Search for vehicles making suspicious journeys
- ★ Search for identical holders transiting with different number plates at different times
- ★ Driver's licence queries with obstructions
- ★ Transit control of cars in the name of persons residing on fictitious streets
- ★ Cross-referencing of data from telephone cells
- ★ Possibility of highlighting municipal areas on the map
- ★ Customisation of alarms on the Monitor

Intelligent number plate analysis and management operating software.

Evaluated by the Local Police as one of the most advanced software for operational use (*investigations, traffic offences, search for accomplices, fictitious vehicles, stolen vehicles, administrative detention, no-RCA etc*). CPS is a solution that combines ease of use with advanced functions and high search response speed.

The solution integrates and is compatible with all brands of OCR licence plate reading cameras on the market. It has been developed to ensure full compliance with the most stringent security and privacy requirements of the GDPR, and is ISDP10003 certified (Privacy by Design and Privacy by Default).

The CPS suite is complete with APP, communication functions with LTE radio devices, integration with **External** database, Plugin able to connect and aggregate licence plate reading portals of other brands and centralise data on a single 'Manager' workstation: a solution highly appreciated by both Local Police and the Judicial Police, because it allows to

- save time and personnel
- prevent crimes more effectively
- real-time tracking of suspicious vehicles within the provincial territory
- increase security throughout the province



Comparative table

LICENCE PLATE READING CAMERAS URBAN SECURITY

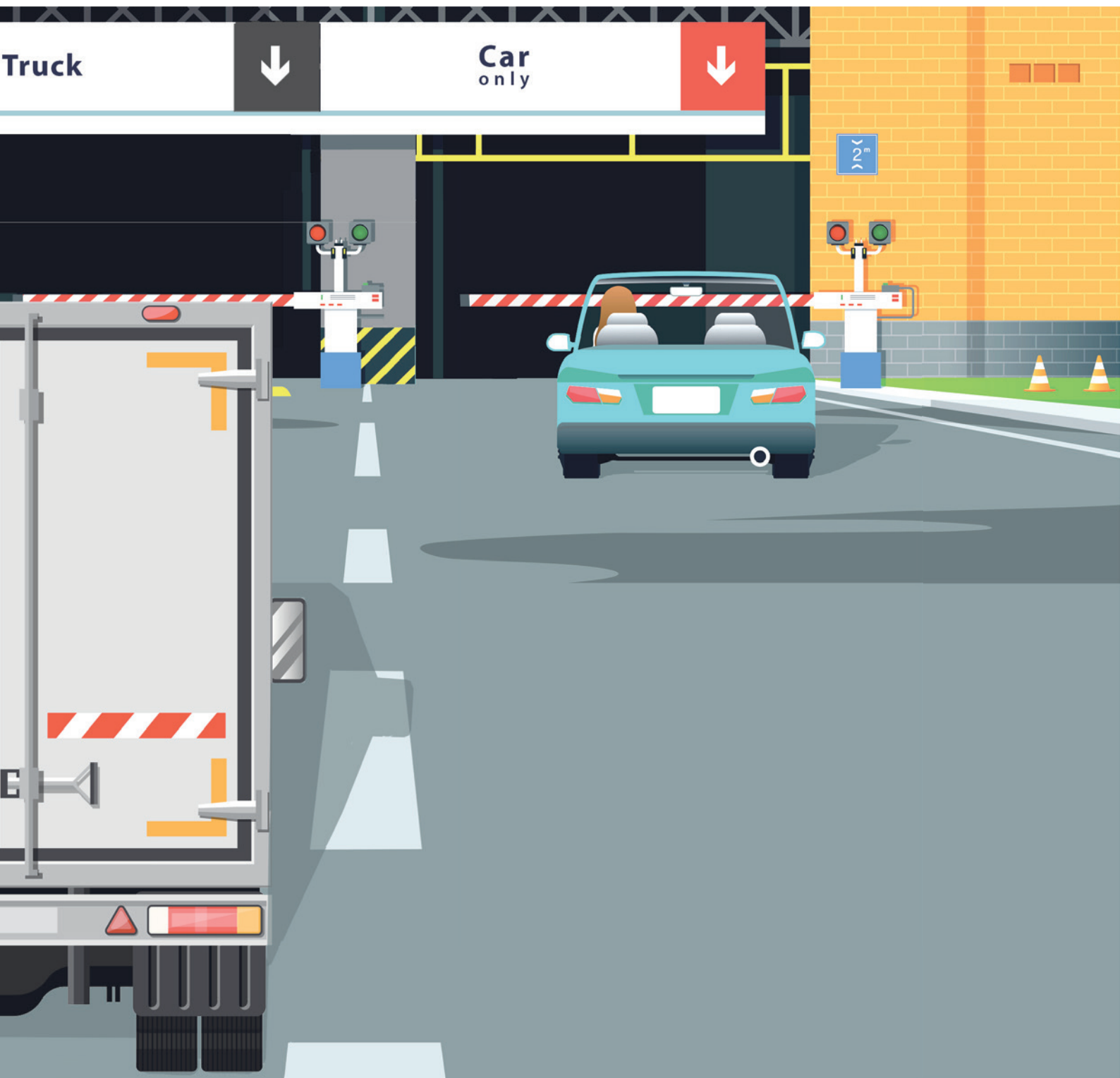
Model	306	706	860	760	960
Lane width (number of lanes)	Single lane	Single lane	Dual lane	Dual lane	Up to 3 lanes
OCR sensor	2.3 Mpx	2.3 Mpx	5 Mpx	3.2 Mpx	5 Mpx
Lens	Fixed Focus 25mm	Varifocal 5~55mm	Varifocal 12~40mm	Varifocal 12~40mm	Motorised 12~40mm
Sony Night Vision colour context sensor	2 Mpx	2 Mpx	5 Mpx	2 Mpx Ultra Night Vision	8 Mpx (4K) Ultra Night Vision
OCR reading and dangerous goods (Kemler)	✓	✓	✓	✓	✓
Nationality Recognition	✓	✓	✓	✓	✓
Speed and direction recognition	✓	✓	✓	✓	✓
Vehicle type recognition	■ CPS	✓	✓	✓	✓
Colour Recognition	■ CPS	✓	✓	✓	✓
Make & Model Recognition	✓	✓	✓	✓	✓
Detection of stationary vehicle, wrong way, fire/smoke	-	■	■	■	✓
Helmet presence detection on motorcycle/motorcycle driver	-	■	■	■	✓
Statistical analysis for bad driving (on mobile phone, without seatbelt, presence of animals).	-	-	-	-	✓
Interface for PM2.5 and PM10 sensor	-	✓	✓	✓	✓
Standard memory (for backup and white/black list)	✓	✓	✓	✓	✓
POE+ power supply with high power injector	■	■	■	■	■

LEGEND

- ✓ = standard (integrated)
- = optional
- CPS = function processed by CPS modules
- = not available

Products for the

PARKING AND VEHICLE ACCESS CONTROL



iZERO BOX

Parking and vehicle access control solution.



2 Mpx
Global Shutter



8 GB
Memory



I/O
Serial



POE
802.3af



**SINGLE
LANE**

CERTIFIED
ISDP10003
Privacy by design

CONFORMITY
NDAA
Cyber Security

WARRANTY
5 YEARS

Modern and elegant ANPR *BOX camera* for **high accuracy** OCR number plate recognition even in critical conditions such as dirty and deteriorated number plates, during the day and night. License plate reading solution for those who want to create a professional, low-speed vehicle parking and access control system with ZERO effect: zero errors, zero problems, zero waste of time.

The camera is equipped with:

- 2 Mpx OCR Global Shutter sensor, with a 3.6 mm fixed focus lens
- IR illuminator for readings from 1.2 up to 3.5 m
- Input and Output
- 8GB internal memory for White/Black list making it a stand-alone system without PC connections
- support arm and connection cables

The camera can be powered by 12 Vdc or 802.3af **POE**

COMPATIBLE WITH THIRD PARTY SYSTEMS: *Siemens, Faac, Skidata, HUB Parking Came, Fadini ... and many others*

iZERO 2

Parking and vehicle access control solution.



2.3 Mpx
Global Shutter



NVIDIA
Platform



8 GB
Memory



I/O
Serial



POE
802.3af



CERTIFIED
ISDP10003
Privacy by design

COMPLIANCE
NDAA
Cyber Security

WARRANTY
5 YEARS

A modern and elegant ANPR *COLUMN* for **high accuracy** OCR number plate recognition even in critical conditions such as dirty and deteriorated number plates, during the day and night. License plate reading solution for those who want to create a professional, low-speed vehicle parking and access control system with ZERO effect: zero errors, zero problems, zero waste of time.

The camera is equipped with:

- 2.3 Mpx OCR Global Shutter sensor, with a 6 mm fixed focus lens
- IR illuminator for readings from 1.5 up to 6 m
- RS232/485 serial interface, OSDP and non-opto-isolated Wiegand as standard
- Input and Output
- 8GB internal memory for White/Black list making it a stand-alone system without PC connections
- base with adjustment slots for column orientation

The camera can be powered by 12 Vdc or 802.3af **POE**

COMPATIBLE WITH THIRD PARTY SYSTEMS: *Siemens, Faac, Skidata, HUB Parking Came, Fadini ... and many others*

TARGA 512

Parking and vehicle access control solution.



2 Mpx
Global Shutter



8 GB
Memory



I/O
Serial



SINGLE LANE

CERTIFIED
ISDP10003
Privacy by design

COMPLIANCE
NDAA
Cyber Security

WARRANTY
5 YEARS

ANPR camera for OCR number plate recognition for parking and vehicle access control at low speed, **high accuracy** even in critical conditions such as dirty and deteriorated number plates, during the day and night. License plate reading solution for those who want to create a professional parking and access control system with ZERO effect: zero errors, zero problems, zero waste of time.

The camera is equipped with:

- 2 Mpx OCR Global Shutter sensor, with either an 8 mm or a 16 mm fixed focus lens (optional)
- IR illuminator for readings from 1.5 up to 4 m(8 mm lens) or from 3 up to 8 m(16 mm lens)
- RS232/485 serial interface as standard, (optional) OSDP and opto-isolated Wiegand
- Input and Output
- 8GB internal memory for White/Black list making it a stand-alone system without PC connections

COMPATIBLE WITH THIRD PARTY SYSTEMS: *Siemens, Faac, Skidata, HUB Parking Came, Fadini ... and many others*

TARGA 504

Parking and vehicle access control solution.



5 Mpx

Rolling Shutter



2 Mpx

Global Shutter



8 GB

Memory



POE+

optional



I/O

Serial



**SINGLE
LANE**

CERTIFIED
ISDP10003
Privacy by design

COMPLIANCE
NDAA
Cyber Security

WARRANTY
5 YEARS

ANPR camera for parking and access control systems, for OCR recognition of number plates and dangerous goods (Kemler), with **high accuracy** even in critical conditions such as dirty and deteriorated number plates, during the day and night. License plate reading solution for those who want to create a professional parking and access control system with ZERO effect: zero errors, zero problems, zero waste of time.

The camera is equipped with:

- 2 Mpx OCR Global Shutter sensor, with a 5-55mm varifocal lens (10x zoom)
- optional 5 Mpx Rolling Shutter colour sensor for panoramic shooting of the context with an 8 mm fixed focus lens
- IR illuminator for readings from 3 up to 10 m
- RS232/485 serial interface as standard, (optional) OSDP and opto-isolated Wiegand
- Input and Output
- 8GB internal memory for White/Black list making it a stand-alone system without PC connections

The camera can be optionally powered in **POE+** with high power injector.

COMPATIBLE WITH THIRD PARTY SYSTEMS: *Siemens, Faac, Skidata, HUB Parking Came, Fadini ... and many others*

TARGA 560

Parking and vehicle access
control solution.



5 Mpx
Night Vision



3.2 Mpx
Global Shutter



NVIDIA
Platform



8 GB
Memory



POE+
optional



I/O
Serial



**DUAL
LANE**

CERTIFIED
ISDP10003
Privacy by design

COMPLIANCE
NDAA
Cyber Security

WARRANTY
5 YEARS

ANPR camera for parking and access control systems, for OCR recognition of number plates and dangerous goods (Kemler), with **high accuracy** even in critical conditions such as dirty and deteriorated number plates, during the day and night. License plate reading solution for those who want to create a professional access control system also for the control of heavy vehicles on widened gates (7 m).

The camera is equipped with:

- 3.2 Mpx OCR Global Shutter sensor, with a 4.4-10mm varifocal lens
- 5 Mpx Sony Night Vision colour sensor for panoramic context shooting with a 6 mm fixed focus lens
- IR illuminator for readings from 3 up to 10 m
- RS232/485 serial interface, OSDP and opto-isolated Wiegand as standard
- Input and Output
- 8GB internal memory for White/Black list making it a stand-alone system without a PC connections

The camera can optionally be powered in **POE+** with a high power injector

COMPATIBLE WITH THIRD PARTY SYSTEMS: *Siemens, Faac, Skidata, HUB Parking Came, Fadini ... and many others*



Software for the management and control of vehicle access.

Main functionalities

- Web-based multi-operator software with customisation of permissions
- Possibility of configuring parking areas with multiple inputs and outputs
- Setting up and managing multiple tariff plans
- Registered user management, also for users with several vehicles
- Possibility of registering users with expiring accounts
- Management of user categories
- Number plate list management
- Customising the number of reserved seats by category, user, list or vehicle type
- Possibility of authorising access to non-registered vehicles upon exhaustion of non-reserved seats
- Anti-passback function
- Notification of prolonged stay in the parking area
- Notification of rapid passage through the parking area
- Notification of return to the area within a short time, with the possibility of continuing the previous stop
- Automatic and on-demand report generation with possibility to include transit images
- Automatic calculation of the parking tariff according to the defined tariff plans
- Display of vehicle master data and description
- Real-time display of parking area status, with total occupancy and for each type of reserved space
- Intelligent search in license plate history, users, categories, passage point and control area
- Customisable actions for each type of event
- Automatic synchronisation of master data and lists with external sources
- Integration with Telegram messaging system for sending notifications to the system administrator or users
- Possibility of integration with third-party systems



Comparative table

ACCESS CONTROL READING CAMERAS

Model	iZERO BOX	iZERO2	512	504	560
Gate width	3.5 m	4 m	4 m	4 m	7 m
OCR sensor	2 Mpx	2.3 Mpx	2 Mpx	2 Mpx	3.2 Mpx
Lens	Fixed Focus 3.6 mm	Fixed Focus 6 mm	Fixed Focus 8/16 mm	Varifocal 5~55mm	Varifocal 4.4~10mm
Context sensor	-	-	-	■	5 Mpx Night Vision
OCR reading and frontal Kemler table	-	-	-	✓	✓
Average reading distance(<i>min - max</i>) *	1.2~3.5m	1.5~6m	1.5~4mt/ 3~8mt	3~10mt	3~10mt
Number of inputs (opto-isolated)	1	1	-	-	-
Number of dry contacts inputs	1	1	2	2	2
Number of outputs (opto-isolated)	1	1	-	-	-
Number of dry contact outputs (relays)	1	1	1	1	2
RS232, RS485 interface	-	✓	✓	✓	✓
OSDP	-	✓	■	■	✓
Wiegand interface: • 64-bit Siemens • 64-bit Honeywell • 64-bit Nedap • 26 bits SHA1	✓	✓	■	■	✓
8GB standard memory (for backup and white/black list)	✓	✓	✓	✓	✓
Standard power supply	12 Vdc	12 Vdc	12 Vdc	220 Vac	10~32Vdc
POE power supply	✓	✓	-	■	■

(*) distances vary depending on both the size of the number plates and the positioning of the camera (front or side)

LEGEND

✓ = standard (integrated)

■ = optional

CPS = function processed by CPS modules

- = not available



SPECIAL PRODUCTS

TARGA 706ILB

ILU-BIC Container Code
Reading Solution



2 Mpx
Night Vision



2.3 Mpx
Global Shutter



NVIDIA
Platform



16 GB
Memory



POE+
optional



I/O
Serial



CERTIFIED
ISDP10003
Privacy by design

COMPLIANCE
NDAA
Cyber Security

WARRANTY
5 YEARS

Dual-lens camera (OCR and context) specialised in ILU-BIC container code recognition (*rear and above*): solution for automation and cargo control in ports and access control.

The feature of this camera is its extremely high reading accuracy, measured on the reading of millions of containers and capable of guaranteeing an accuracy greater than 99.8%.

The camera is equipped with a 2.3 Mpx OCR Global Shutter sensor, with a 5-55mm varifocal lens (10x zoom) and a 2 Mpx Sony Night Vision high-sensitivity colour context sensor with an 8 or 12 mm fixed lens.

The camera can be powered in **POE+** or low voltage via the available option.

Selea service for the installation of the entire system.

TARGA scanner

Solutions for controlling vehicles while on the move



2 Mpx
Night Vision



2 Mpx
Global Shutter



16 GB
Memory



I/O
Serial



**VERSION
MOBILE**

**CERTIFIED
ISDP10003**
Privacy by design

**COMPLIANCE
NDAA**
Cyber Security

**WARRANTY
5 YEARS**

Mobile camera with **dual lens** (OCR and context) suitable for **moving** licence plates of vehicles on the road (**Model TS25**) or parked on the side of the road, double-parked or herringbone-parked vehicles (**Model TS8**). Camera equipped with a 2 Mpx Global Shutter OCR sensor, with a 6 mm fixed focus lens (TS8) or 25 mm fixed focus lens (TS25). Both models incorporate a high-sensitivity Sony Night Vision 2Mpx colour context sensor with 6mm (TS8) or 25mm (TS25) fixed focus lens.

Camera with the following options:

- **KIT** including: Wi-Fi router, cigarette lighter power cable, cigarette lighter socket splitter
- **Inverter** for Scanner, router and Notebook PC power supply
- **Tablet** 10" including configured CPS software
- 14" **Notebook PC** including configured software

About us

SELEA manufactures and implements solutions both for vehicle access control, as well as for territorial safety and traffic control. Each hardware and software product is rigorously designed and manufactured by Selea and this means, for the customer, to benefit from complete and continuous technical support at any time.

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