PIXALARM COUNT

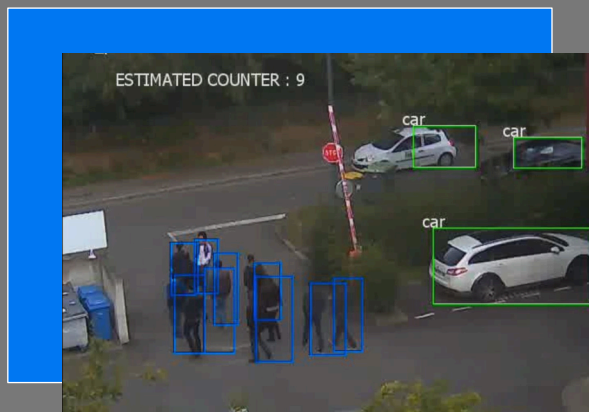## COUNTING AND DETECTION SERVER

COUNT AND DETECT

PixAlarm-Count is a counting and detection server for indoors or outdoors installation. Using InPixal's deep-learning algorithms, it provides a reliable real-time metering with very high robustness against existing cameras.

PixAlarm-Count allows your operator to get the most of it of your cameras.

ONE PRODUCT, MANY FUNCTIONS

FEATURES:

- **Human/vehicles counting**
- **View all connected cameras simultaneously**
- **Communication of counting values to external servers**
- **Streaming videos of alarms**
- **Interact with other equipment via dry contact:** sirens, lighting, IP equipment, Modbus ...
- **Plan actions:** camera movement, heating system, start-up/ stop of alarm lifts, ...

COUNTER : 6

ESTIMATED COUNTER : 9

car
car
car

Third Party integration

User friendly interface

Real-time algorithm

INPIXAL

PIXALARM COUNT

COUNTING AND DETECTION SERVER

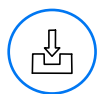|	
Server	PixAlarm : short 2U rackable server or rugged server
	Input : camera IP, PAL, or HD-SDI
	Output : RTSP/RTP Control/Command : ASIO/EDNA, ONVIF, PELCO-D
	1 year of free support and 3 years guarantee included
Dimensions	227 x 261 x 76 mm or 227 x 261 x 106 mm for SDI versions
Features System	Unlimited On-board dry-contacts modules
	2 x Ethernet 1Gb interface on all products, RS-232 / RS-422 / RS-485
	Embedded Linux OS from INPIXAL, enhanced SW security against external attacks
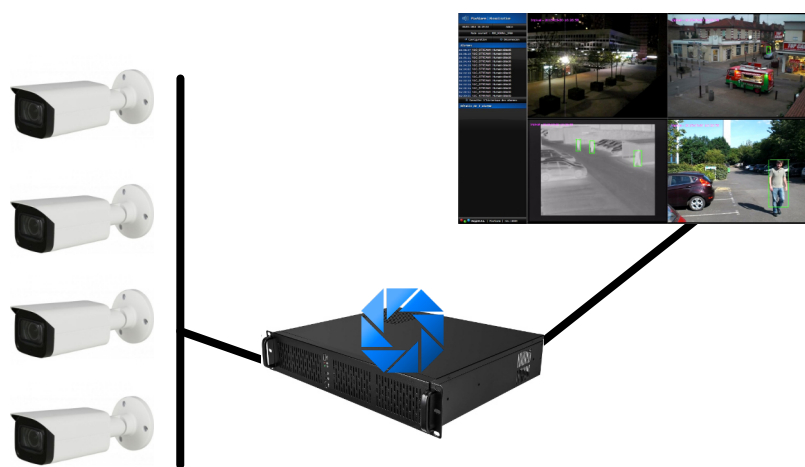
- **ONVIF camera auto-detection**
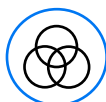- **Camera & Detection geolocation**
- **Notifications**
- **Real-time live viewing**
- **Events local recording**
- **Events log**

- **All in one server**
- **Interoperability**
- **Intuitive Interface**
- **Video management**

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V11/23