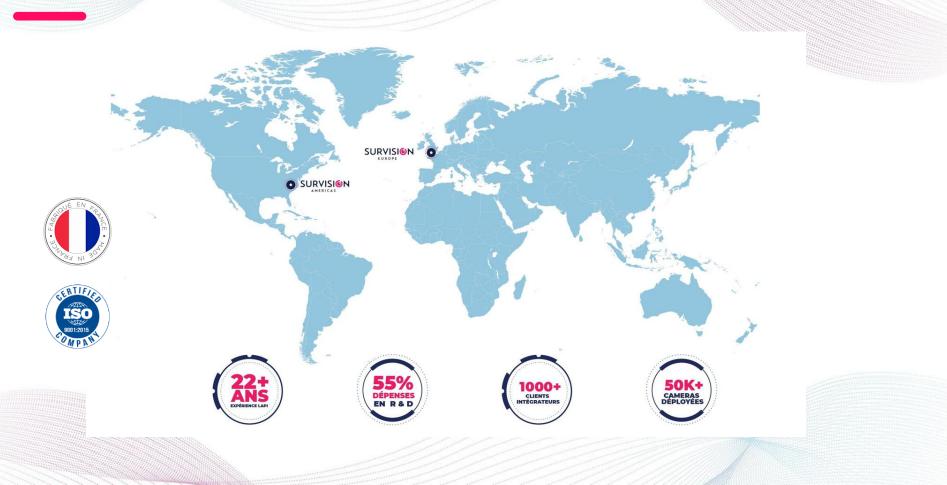
SURVISION LICENSE PLATE RECOGNITION

About Survision







Introducing the new 5TH Generation

Get ready to experience unprecedented license plate recognition accuracy!

A stronger understanding of the LPR potential leads to focus on more powerful and significant KPIs. What is New on Generation 5?





Accelerated data throughput and algorithmic execution. Reduction on latency, ready for the future.



Enhanced machine learning capabilities



A higher megapixel count allows for capturing not only the plate's data but also detailed photos of the entire vehicle.

Enhanced **Connectivity**

Cutting-edge PoE Module (Visipak & Micropak), Integrated Wiegand board, Embedded 4G modem (Citypak)



Designed to be sustainable. Maximum efficiency, using less power.

Fixed Parking Cameras





Micropak

6 ft - 35 ft Recognition Distance

155 mph Vehicle Speed



Nanopak

6 ft - 23 ft Recognition Distance

155 mph Vehicle Speed

Common Features

- Recognition engine embedded = **no server**
- All-integrated / low network impact
- Flexible installation
- Short recognition distance

- Integrated lighting & bracketing
- Ultra-compact
- Confidence level
- **Remote** adjustment

- Free-Running or Triggered
- High definition (HD)
- Real-time video stream
- Common SDK

Free-Flow Cameras

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Citypak

Embedded 4G connection for Smart City uses

23 ft - 82 ft Recognition Distance

155 mph Vehicle Speed



Visipak

High Speed capture for Free-Flow Tolling

23 ft - 82 ft Recognition Distance

155 mph Vehicle Speed

Common Features

- Recognition engine embedded = no server
- All-**integrated** / low network impact
- Flexible installation
- **High** vehicle speeds

- Integrated lighting & bracketing
- Ultra-compact
- Confidence level
- **Remote** adjustment

- Free-Running or Triggered
- High definition (HD)
- Real-time video stream
- Common SDK

Mobile LPR Camera



PICOPAK Mobile installation

10ft - 33 ft Recognition Distance

155 mph Vehicle Speed

Features

- Recognition engine embedded = **no server**
- All-**integrated** / low network impact
- Flexible installation
- Short recognition distance

- Integrated lighting & bracketing
- Ultra-**compact**
- Confidence level
- **Remote** adjustment



- Free-Running or Triggered
- High definition (HD)
- Real-time video stream
- Common SDK