T-EXSPEED

The power of 3D Computer Vision Technology applied to Traffic Enforcement

T-EXSPEED at 4th generation:
after 12 years of extensive research and development
What You **See** Is What You **Get**
The only one multifunctional device on the market

Contact us for further details

Kria | **laBconsulenze**
ingenious strategies

Kria | laBconsulenze
ingeniosa strategies

HIGHLIGHTS

> Spot, Section Speed and Red Light violations
> Fully based on 3D Computer Vision and Machine Learning Technology
> Unparalleled precision and accuracy
> 0% false positive events
> Unquestionable secondary evidence based on stero images
> Multi vehicles simultaneously detected
> Left and right turn detection
> Right turn at red without stopping violations
> Tailgating detection
> Queue-skipping detection
> Wrong way detection
> Detection of illegal trajectories
> Proprietary ALPR supports every country layout
> Not affected by surrounding object interferences
> Operational under any weather conditions
> Up to 8 lanes (twin version)
> Continuous improvement and release of new functions
> Distracted driving (e.g. text messaging) detection
> Customizations on demand
> Hi-Res image and video documentation
> Wide range of installation options, height, orientation, distance
> Ultra-compact housing for Cameras and Processing Unit
> Neither road shelter nor signal cabling needed
> Average 30-Watt power consumption
> Wi-Fi and wired connections