

Safer speeds along the whole stretch.

Turnkey ANPR solutions: average-speed section control, access control for restricted and low-emission zones, and live travel-time measurement — from concept to a commissioned, evidence-ready system.



Speed over distance

Drivers keep to the limit along the whole section — no braking for one camera and speeding after it.

Live travel times

Reliable journey times for your traffic centre, signs and road users.

Restricted zones enforced

Low-emission, residential and bus-only zones controlled automatically.

Privacy by design

Only what is needed is kept — compliant passages are deleted.

YOUR PROJECT, END TO END



Section control changes behaviour on the whole stretch, not just at the camera. We design it so that the evidence holds and privacy is respected.

Seven steps, one team, no gaps between them.

01

Study

Accident data, speed profiles, route characteristics and the legal framework are analysed with you.

The right stretches, the right goals

03

Equipment selection

ANPR cameras with infrared, context cameras, gantries or poles, precise time synchronisation and edge processing.

One bill of materials, one supplier to talk to

05

Integration

Secure evidence chain to the enforcement authority, travel times to the traffic centre and message signs.

Each output delivered where it is needed

07

Commissioning & handover

We go live, support any approval process where required and hand over the documentation.

A working system, ready to be relied on

02

Concept

Section lengths, camera positions, lane coverage, data flows and privacy measures are designed.

A system that is effective and defensible

04

Installation

Gantries, poles, cameras, cabinets and communication installed with carefully planned traffic management.

Short, well-prepared closures

06

Testing

Recognition rates, time synchronisation and the full evidence chain are tested and documented.

Documented acceptance tests

+

After go-live

Availability monitoring, recognition reporting and extensions to new sections.

Same partner, same knowledge

What we supply and install

- ANPR cameras with infrared
- Context and overview cameras
- Gantries and poles
- Precise time synchronisation
- Edge processing units
- Secure communication
- Back office and evidence management
- Travel-time feed to signs

The exact scope is agreed per project — from a single site to a complete network.

Typical applications

- Average-speed control on roads and in tunnels
- Low-emission and access zones
- Speed control in road works
- Travel-time information
- Origin–destination studies

A stretch where speed keeps causing accidents?

Tell us where. We come back with an approach, a planning and a fixed scope.



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