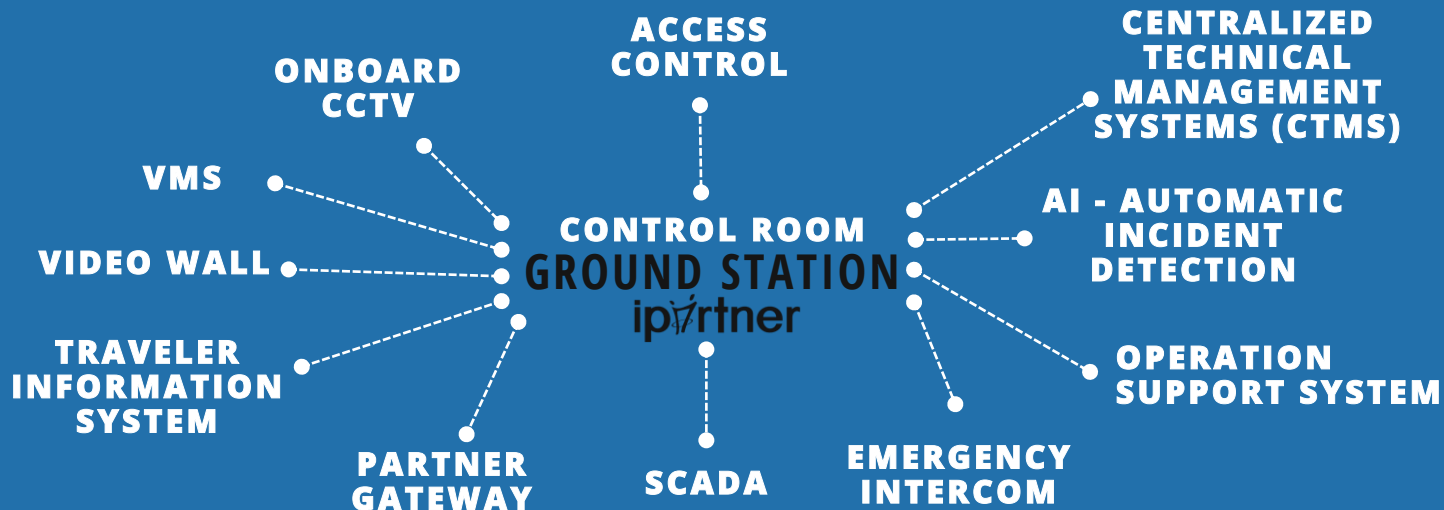


MOBILITY SOLUTIONS

Video front-end for coordinated operation of operational support systems for roads, tunnels, urban transport and airports



ROADS AND TUNNELS



Highways, peripherals of large cities, tunnels are dynamic systems, equipped with a multitude of sensors: AI Video analytics, traveler information systems, emergency call terminal, weather forecast, traffic measurement, video surveillance, smoke detection, telecommunications, remote display, dynamic signage, etc.

To ensure user safety, IPARTNER's Ground Station offers a video front-end federated with your technical systems to provide your operators with the best ergonomics for a rapid response and incident monitoring.

PUBLIC TRANSPORT



Urban, rail and maritime transport stations are places of particularly sensitive, exposed to acts of incivility, vandalism and terrorism. Their security systems integrate the variety of fixed or mobile and on-board field devices. This business imposes strict operating methods.

IPARTNER's Ground Station integrates the user's experience into its multimodal dimension. It also considers functional links with the various operating services (traveler information, marketing, maintenance). Dynamic localization for access to on-board equipment with intuitive ergonomics and dedicated HMIs and processes are part of our added value.

AIRPORT



The airport is a particularly complex technical infrastructure: public area, reserved area, baggage conveyor and sorting, screening inspection stations, queues, runways and aircraft parking lots, passenger parking lots, public transport...

IPARTNER's Ground Station considers all these specific contexts that require specific treatment from the point of view of their safety and for diversified users (airlines, cabin crew, airport company, authorities, security company, parking lot manager, passengers, etc.).

IPARTNER promotes the concept of the aircraft-to-airport journey using systems cooperation and AI.



CONNECTED SYSTEMS :



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