

TRASSIR today



Experience in CCTV surveillance

SINCE 2002

15 000 +

loyal customers around the globe

R&D centers



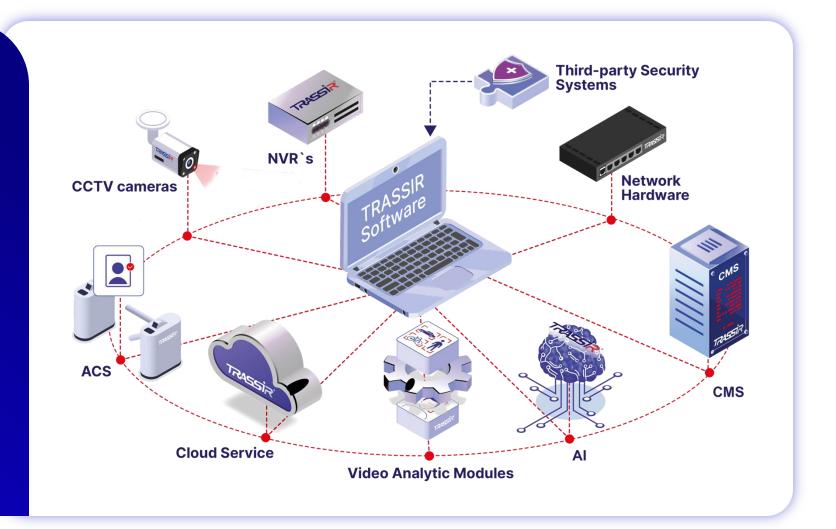
TRASSIR open digital platform includes



TRASSIR creates advance solutions in the field of security and automation

TRASSIR'S GOAL

to improve the security of society, sustainability and profitability of businesses using machine perception and event prediction technologies







Integrated complex solutions for Constructions





PERIMETER SECURITY

Fire Safety

Safety Procedures

Access Control







PERIMETER SECURITY

Fire Safety

Safety Procedures

Access Control

Parking Automation

- ✓ Enhanced Security Level
 24/7 monitoring of all required zones without breaks for sleep or lunch
- ✓ Incident Response
 Automatic alerting of security or responsible personnel, logging of dispatcher actions
- ✓ Monitoring Center
 Surveillance of all facilities without compromising security level
- ✓ Single Window Mode

 ACS + fire alarm system + third-party security systems in one interface

ENTRANCES PROPERTY GROUNDS

ENTRANCE GROUPS

UNDERGROUND PARKING ACCESS

SURFACE PARKING





FIRE SAFETY

Safety Procedures

Access Control







FIRE SAFETY

Safety Procedures

Access Control

Parking Automation

- ✓ Accelerated Fire Response Especially in open spaces
- ✓ Minimal False Alarms
 Reacts only to smoke and fire within the frame
- ✓ Integration with Main Fire Alarm System
 One-click incident verification tool

PARKING PROPERTY GROUNDS
CONSTRUCTION SITE
SURFACE PARKING





Fire Safety

SAFETY PROCEDURES

Access Control







Fire Safety

SAFETY PROCEDURES

Access Control

Parking Automation

- ✓ Recording Presence and Entry into Hazardous Zones
 Recording employees located in restricted access zones or crossing established boundaries
- ✓ Dynamic Hazard Zones
 Monitoring zones that change based on markers (e.g., cones, signs, etc.)
- ✓ PPE Control by Zones
 Verifying PPE compliance per zone according to specified requirements
- ✓ Customized Detector Creating detectors per client request within a short timeframe (~1 month).

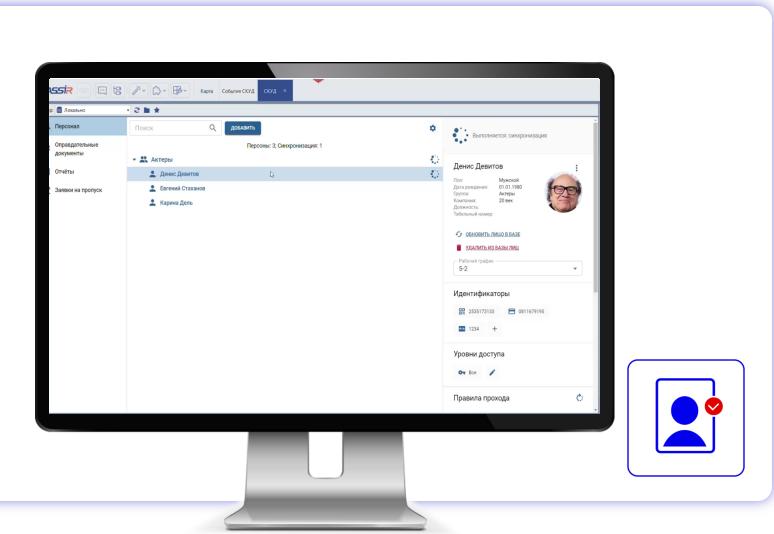
CONSTRUCTION SITE



Fire Safety

Safety Procedures

ACCESS CONTROL





Fire Safety

Safety Procedures

ACCESS CONTROL

Parking Automation

- ✓ ROI Already at Construction Stage Contractor work tracking
- ✓ ACS with Visual Monitoring Integration with video surveillance and
- ✓ Distributed Facilities Unified system for all facilities with centralized management from headquarters
- Multivendor ACSSavings on equipment and identifiers

CONSTRUCTION SITE
ENTRANCE GROUPS PARKING
BUILDING ENTRANCES



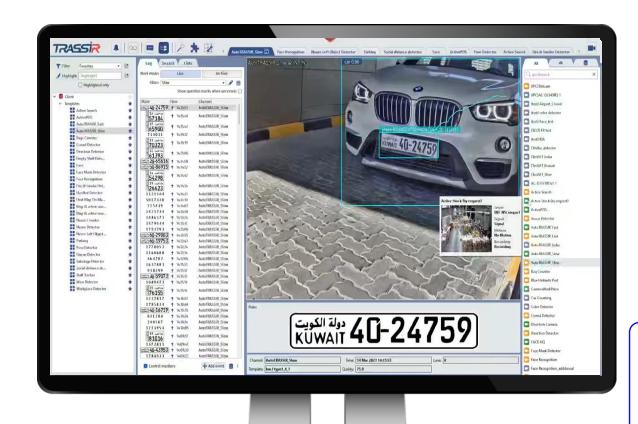


Fire Safety

Safety Procedures

Access Control

PARKING AUTOMATION







Fire Safety

Safety Procedures

Access Control

PARKING AUTOMATION

- Entry Automation
 Blacklists/whitelists + convenient guest pass issuance
- ✓ Parking Space Management Detection of available parking spaces
- ✓ Parking Monetization
 Detection of available parking spaces
- ✓ Operation in Harsh Conditions Under insufficient lighting and soiled license plates





