



The core technology behind
security systems and AI video analytics

Our background



- Founded in 2002
- Started as security systems reseller but gradually expanded into a full-cycle technology company
- Today TRASSIR develops both software and hardware in-house
- Own R&D center with a strong engineering team
- 1,200+ employees worldwide
- 20+ years of technology development and industry experience
- 3 R&D centers
- Full-cycle development: from software and AI analytics to hardware production

TRASSIR is built on engineering expertise, in-house development, and long-term technology ownership.



Our history



Early days of the security systems market

2002–2005

- Established in 2002.
- In 2003 launched first IP video server.
- Launch of the first flagship products: AutoTRASSIR.

Network solutions as a market driver

2006–2009

- Began assembling servers independently and launched own IP-cameras.
- Developed advanced search functions and multi-streaming modes.
- Release of TRASSIR CMS, TRASSIR ActiveDome, TRASSIR ActivePOS

High-tech and integrated systems

2010–2015

- Launched Fire, Smoke, Face, and Sabotage Detectors analytics modules.
- Introduced TRASSIR Cloud for seamless video management.

Introduction of smart systems and a service approach

2016–2021

- Ranked 38th in TOP Security-50 by Asmag International magazine.
- Released: Face Recognition, AutoTRASSIR HW, Neuro Detector, NeuroStation, Human Detector, Queue Detector, ArUCO Detector.
- Introduced TRASSIR Access Control System (ACS)
- Launch of TRASSIR Enterprise IP – one of the flagship products.

International expansion

2021–2026

- Formed strategic partnerships with Suprema.
- Launched ULTRA camera line.
- Opened offices in Turkiye, India and UAE.
- Launched local production in India
- Received BIS certification India, opened own showroom and warehouse
- Introduced TRASSIR Ecosystem: one-stop security solution for businesses.
- Further development of AI-driven solutions.

Worldwide expansion



- Active global expansion since 2022
- Projects in the Middle East, Africa, India, Europe, Latin America, and Turkiye
- Global partner network and international projects across multiple industries including retail, real estate, manufacturing, logistics
- Own production facility in India
- Large production and assembly facility in Moscow headquarters - manufactures video recorders, cameras, and other equipment
- All equipment is assembled, tested, and quality-controlled in-house
- TRASSIR delivers end-to-end solutions: VMS, AI analytics, hardware, and integrated security systems

TRASSIR = Software + AI + Hardware + Production + Global Projects



Who we are



TRASSIR is a global developer of AI-powered security technologies, combining proprietary software, hardware, and intelligent video analytics into integrated security solutions. From design and development to manufacturing and long-term support, we create technologies that deliver reliable security and operational efficiency.

Our **MISSION**

To create value for businesses and communities worldwide by delivering innovative security and automation solutions

Our **VISION**

Become the trusted technology partner organizations choose for security, video surveillance, and operational intelligence powered by video, analytics, and artificial intelligence

Why TRASSIR



1 ALL-IN-ONE ARCHITECTURE FOR PROFESSIONAL SURVEILLANCE

- A complete, fully owned stack of hardware, VMS, analytics, cloud, and access control working in one unified architecture
- Predictable system behavior and seamless compatibility across all components
- Smooth integration of third-party devices without conflicts or fragmentation
- End-to-end support and accountability from a single vendor

3 BUILT TO WORK WITH YOUR INFRASTRUCTURE

- High compatibility with existing cameras, recorders, and security systems
- Easy integration with access control and third-party platforms
- Add AI analytics without replacing your infrastructure
- Freedom to scale and upgrade on your terms

2 FROM PASSIVE MONITORING TO PROACTIVE INTELLIGENCE

- AI analytics that interpret behavior, not just record video
- Real-time detection of risks and abnormal situations
- Automated alerts to prevent incidents before escalation
- Unified intelligence across security, safety, and operations
- Actionable insights for faster, smarter decisions

4 GLOBAL STANDARDS, LOCALLY OPTIMIZED PERFORMANCE

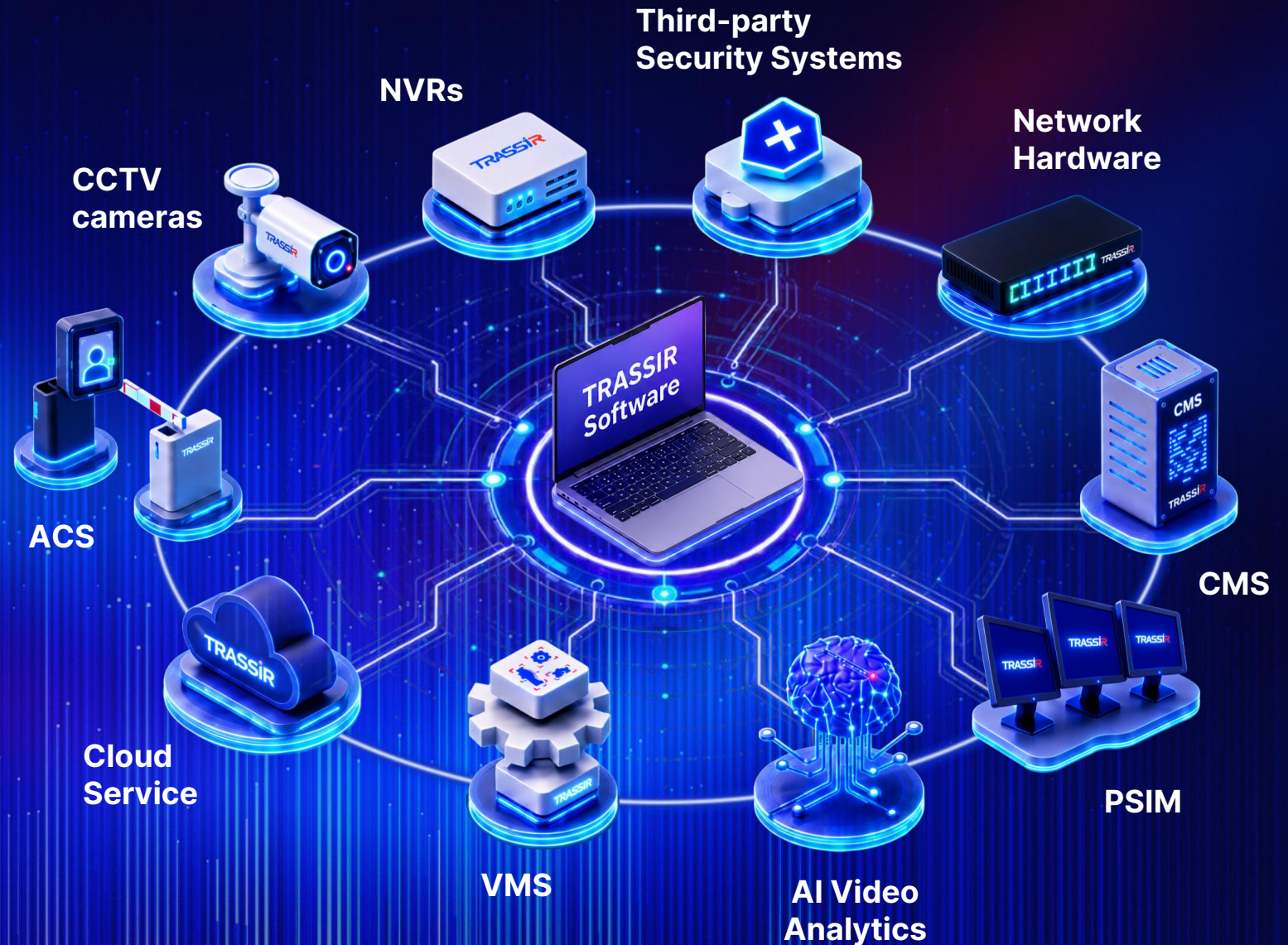
- Built to the highest international standards
- Global engineering with local execution and expertise
- Regional hubs and partners for smooth deployment and fast support
- Fully aligned with local regulations and conditions

TRASSIR solution architecture



Platform that unifies video surveillance, AI analytics, access control, cloud services, and third-party systems into a **single operational ecosystem**.

By connecting people, devices, data, and processes, TRASSIR transforms fragmented security infrastructure into a **centralized platform for monitoring, automation, and decision-making**.



TRASSIR software ecosystem

TRASSIR CMS

Private cloud, centralizing functionality
for clients with 15+ servers

TRASSIR VMS

(TRASSIR Client and TRASSIR Server) –
core video surveillance software

TRASSIR
Video
Analytics

PSIM

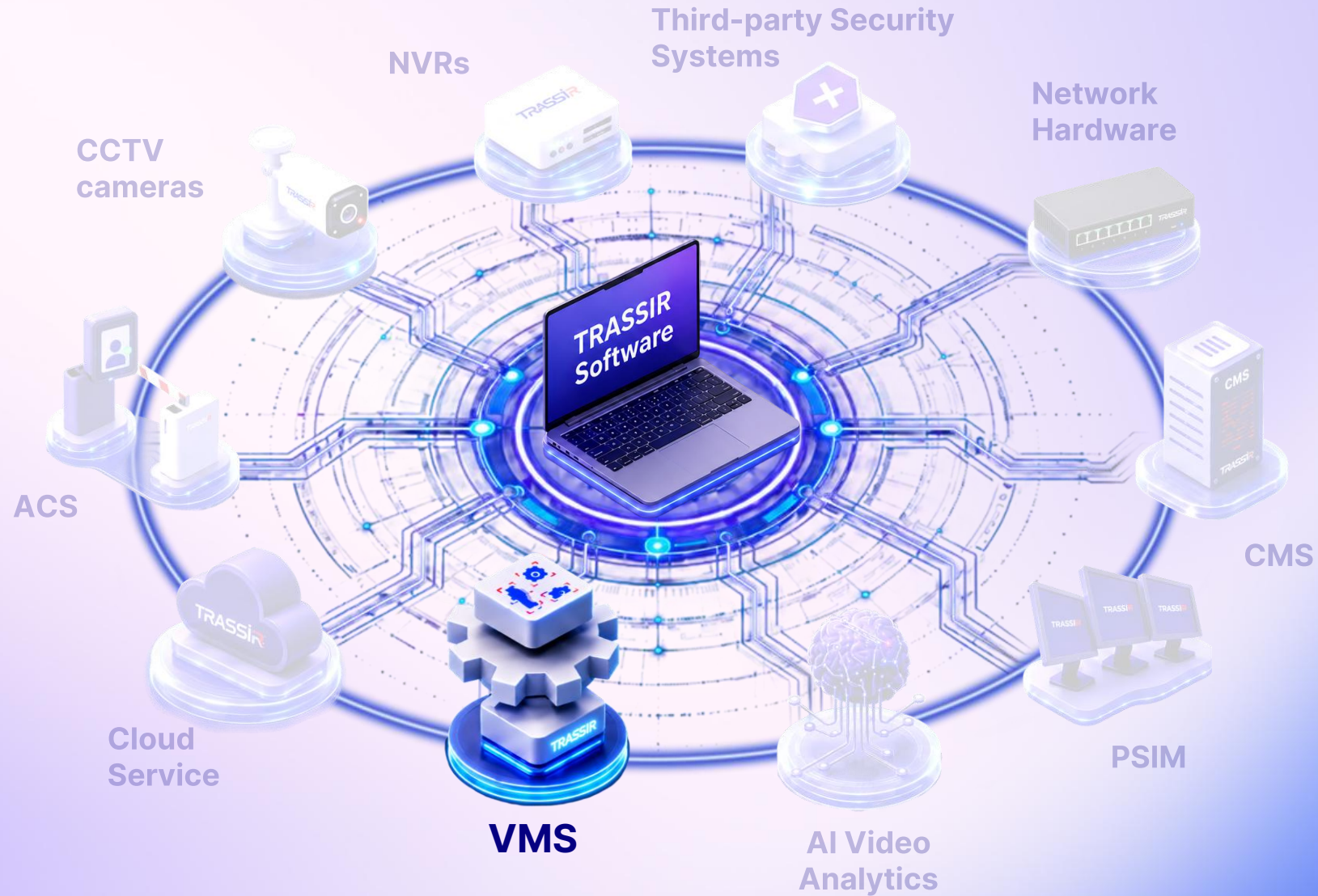
Integrations
with Third-
party System

Modules — for TRASSIR VMS
(expandable functionality)



TRASSIR solution architecture

Video Management System (VMS)



TRASSIR VMS



Designed for centralized device management, secure video recording, advanced analytics, and seamless integration with third-party security systems.

Ideal for:

- Businesses of any size requiring a professional video surveillance platform.
- Organizations building new security systems or modernizing existing infrastructure.
- Projects requiring video analytics, automation, and integration with other security solutions.

Needs:

- Centralized management of cameras, recorders, users, and permissions
- Video recording, archive management, failover, and encrypted storage
- Integration with access control, fire & security alarms, intercoms, and third-party systems via SDK
- Advanced video analytics powered by AI and GPU acceleration
- Real-time monitoring with interactive maps, health monitoring, and event notifications
Secure remote access via desktop, web, and mobile applications
- Support for 99% of IP cameras (ONVIF, RTSP) and deployment on TRASSIR servers or Windows/Debian infrastructure



VMS core licenses

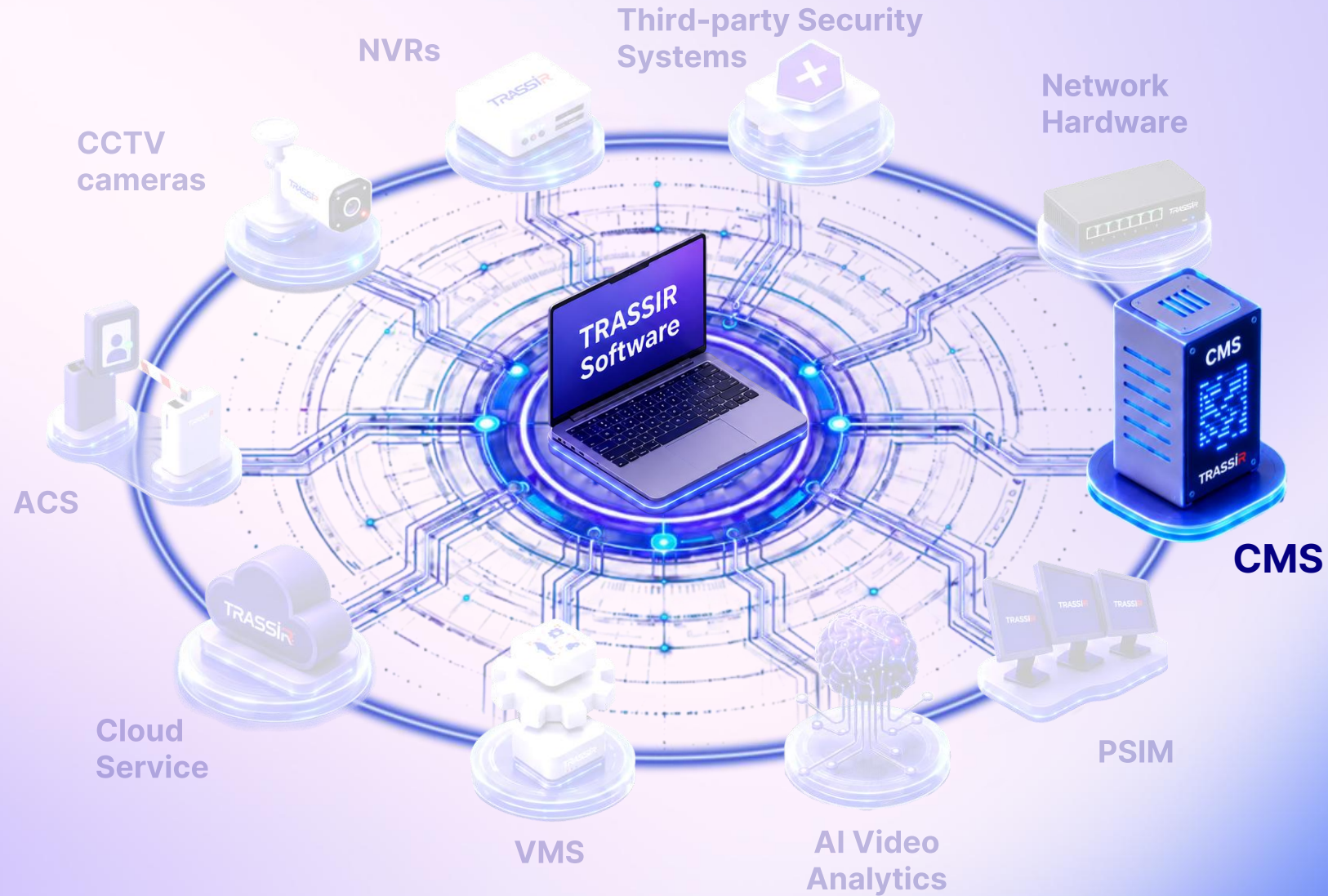


	AnyIP INT	AnyIP PRO INT	Enterprise IP INT	AnyIP win64 INT	AnyIP PRO win64 INT	Enterprise IP win64 INT
Connecting one camera	+	+	+	+	+	+
Pre-installed TRASSIR VMS on a TRASSIR OS Server	+	+	+	-	-	-
TRASSIR VMS installation on a Windows OS Server	-	-	-	+	+	+
TRASSIR VMS: video surveillance; video wall; video archive; situation center; maps; system monitoring; user management; API; scripts; etc.	+	+	+	+	+	+
Web interface and mobile version (when connected to TRASSIR Cloud)	+	+	+	+	+	+
Built-in VMS detectors: motion; sound; sabotage; heat map	+	+	+	+	+	+
TRASSIR CMS: private cloud functionality; web-interface working locally; unified user management, LDAP; solving the problem of narrow Internet channels; centralized monitoring and reports; connecting any number of servers and cameras; etc.	-	+	+	-	+	+
TRASSIR License Manager: centralized license management	-	-	+	-	-	+
TRASSIR VMS installation on a Linux-based server (Debian)	-	-	+	-	-	-
Connecting thermal imaging cameras	+	+	+	+	+	+

TRASSIR solution architecture



Central Management System (CMS)



TRASSIR CMS



A centralized server module that connects all TRASSIR VMS nodes, providing unified video surveillance and system health monitoring from a single interface.

Ideal for:

- Companies with more than 15 video recorders
- or with multiple branches / locations
- or requiring 24/7 system monitoring

Needs:

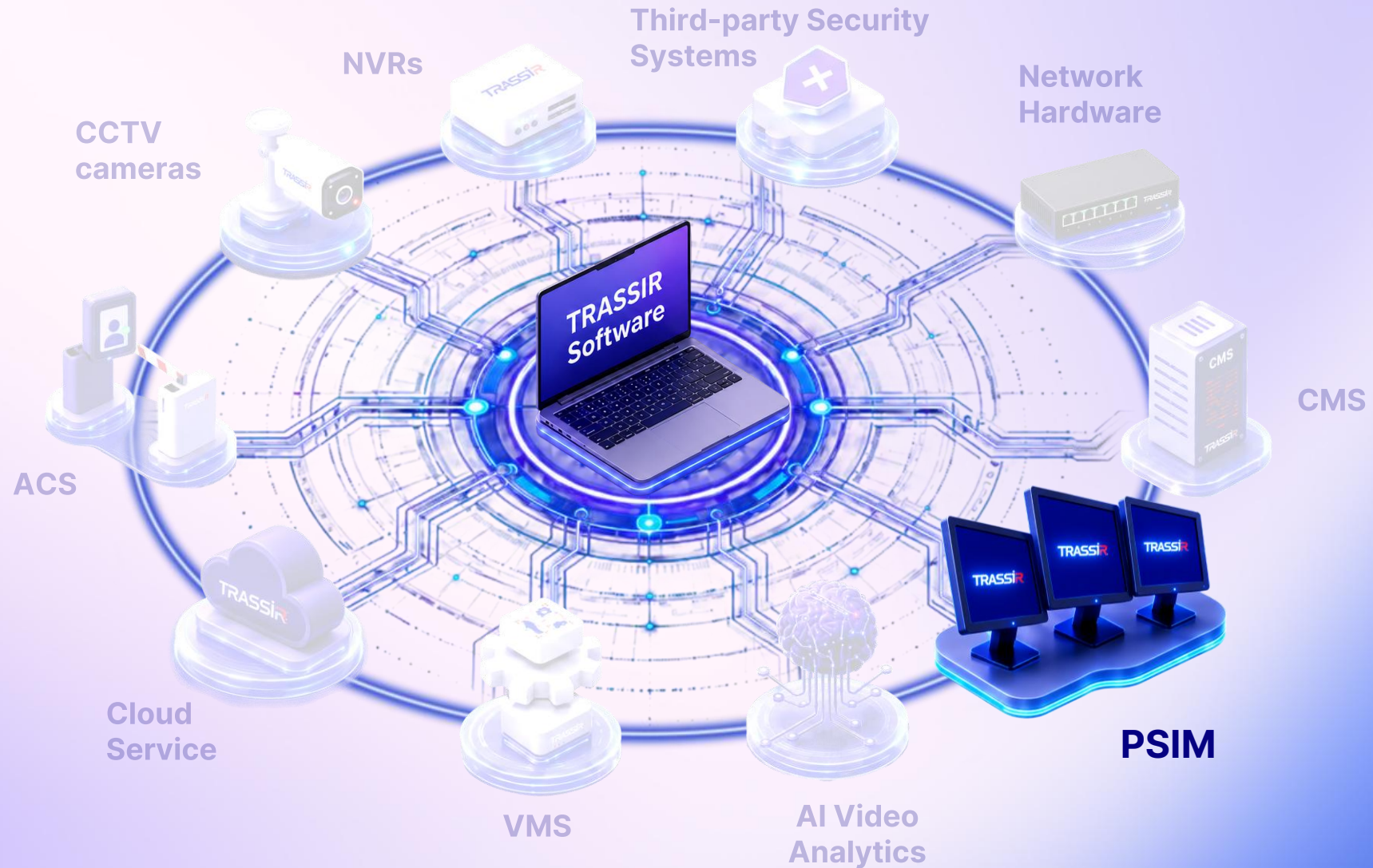
- Centralized user management, LDAP integration
- System monitoring and failure prediction
- System event reporting
- Centralized server update and management
- Direct camera connection to CMS without a recorder
- Addressing narrow internet channel issues (economic mode)
- Combining any number of servers into a single system



TRASSIR solution architecture



Physical Security Information Management (PSIM)



TRASSIR PSIM



Unified security management for critical incident response.

Ideal for:

- Large enterprises with 200+ cameras, multiple buildings / branches, and a patchwork of disparate security systems.
- Have or plan to have a centralized situation center.
- Key industries: Energy & Fuel, Manufacturing.
- Additional industries: IT, financial institutions, logistics, real estate, sports facilities, healthcare.

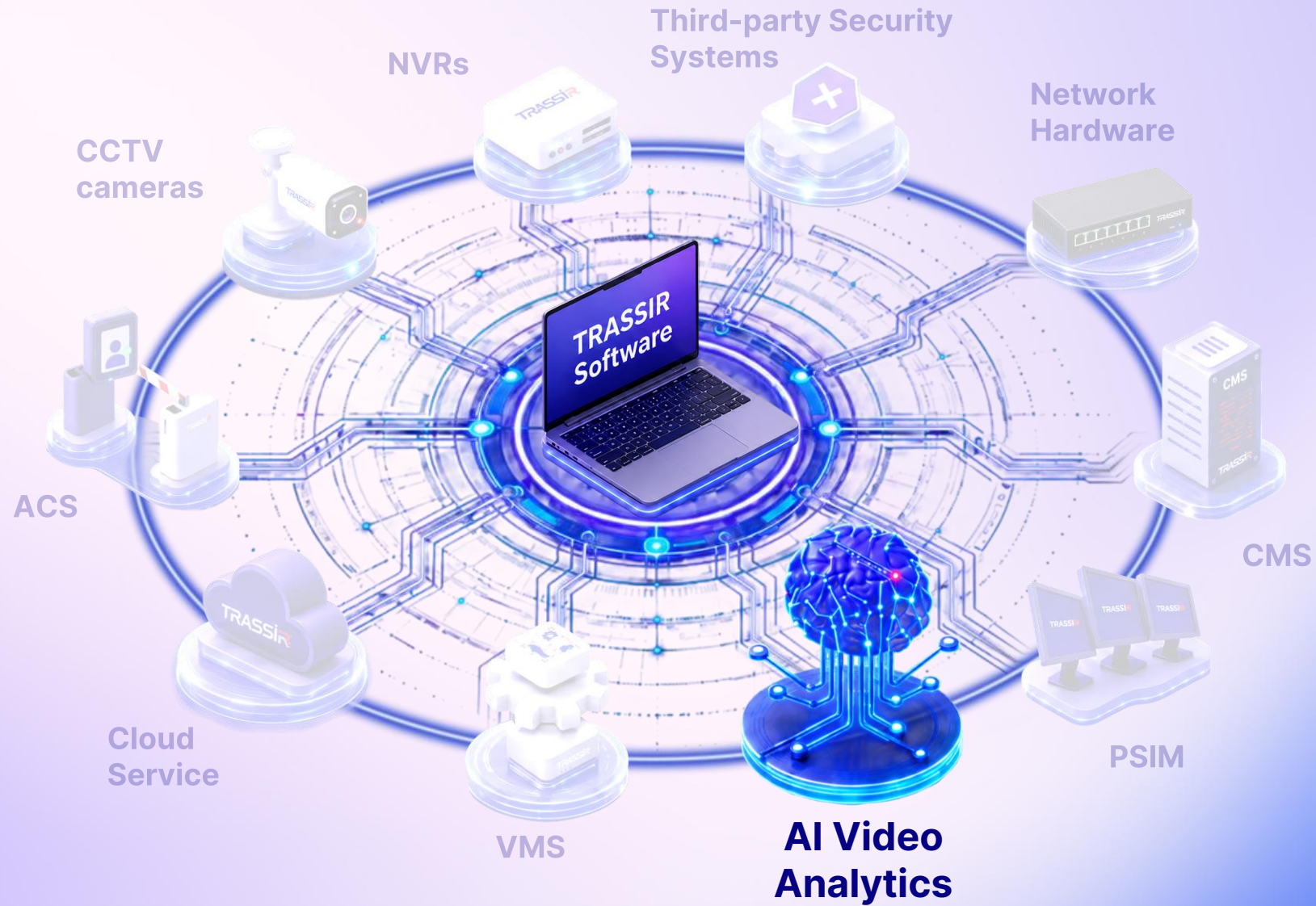
Needs:

- Enhance enterprise security and ensure no threats are overlooked.
- Unify multiple branches into a single control center.
- Integrate several security systems into one unified interface.
- Monitor and supervise operator performance.
- Replace the current PSIM system (outdated, import substitution needed, no longer satisfactory).



TRASSIR solution architecture

AI Video Analytics



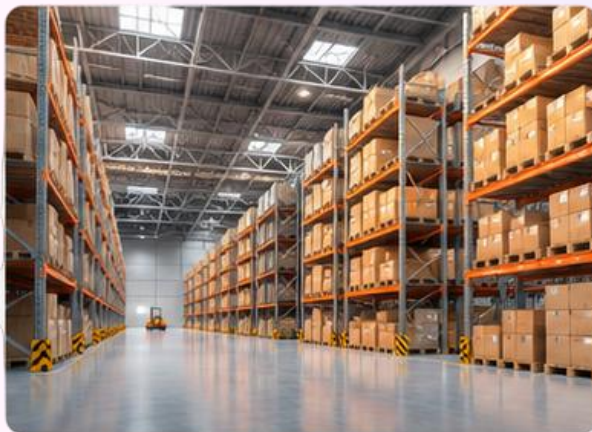
Vertical solutions

TRASSI[®]

Banking



Warehouses and logistics



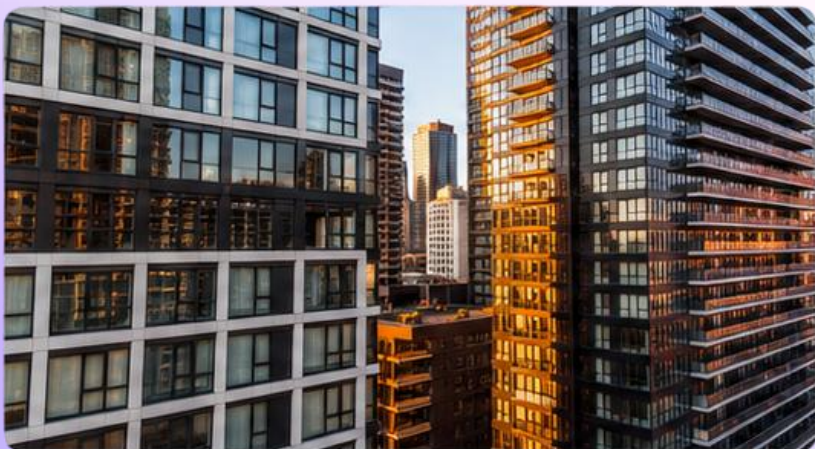
HoReCa



Educational institutions



Residential and commercial complexes



Retail



Manufacturing



Our solutions for Retail



Challenge

Retailers must balance security, operational efficiency, and customer experience across distributed store networks.

- Reduce shrinkage and prevent losses
- Protect employees, customers, and assets
- Maintain consistent operations across multiple locations
- Improve visibility into daily operations and workforce activities
- Optimize costs while ensuring compliance and business continuity

Solution

TRASSIR enables retailers to operate safer, smarter, and more efficiently.

- Gain real-time visibility across every store
- Reduce risks with proactive AI-driven detection
- Optimize store operations and workforce performance
- Support faster, data-driven decision-making
- Enhance customer experience while lowering operating costs

Impact



Improved safety, security, and regulatory compliance across all retail locations



Increased workforce productivity and operational efficiency through greater visibility



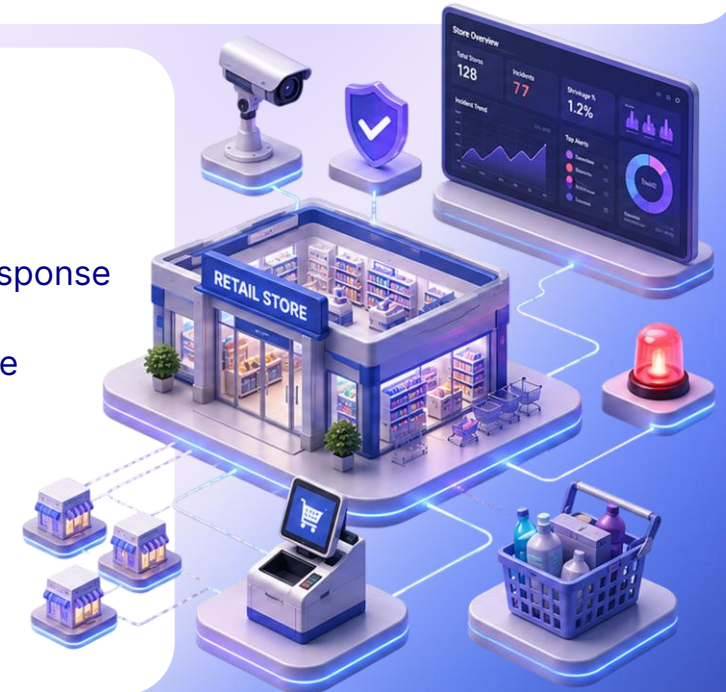
Reduced shrinkage, losses, and operational costs through proactive risk management



Enhanced customer experience and executive decision-making with real-time operational insights



Faster detection and response to incidents, minimizing disruption and downtime



Theft prevention

Face Recognition

How it works:

Task

Preemptively detect when a person, previously caught stealing, enters the retail area and take timely action

- In the case of initial theft, the person's face from the camera footage is manually added to the blacklist in the TRASSIR system.
- When this client appears at any point in the retail network, the employee is instantly

notified of the presence of a blacklisted individual.

- The security service closely monitors the client and takes appropriate action in case of a repeat theft attempt.

Cashier operations control

ActivePOS

Task

Quickly and efficiently collect evidence of incidents of errors and theft at the checkout, as well as receive reports on financial losses

How it works:

- Operations from the cash register and weight control are synchronized with the video stream
- Search and selection of operations by parameters
- Output of alarm events to the operator
- Viewing actions in a record
- Formation of reports



Warehouse monitoring

ActiveStock

Task

Reduce warehouse losses and speed up incident investigations by linking video with WMS operations and monitoring employee performance.

How it works:

- Integrates with the WMS via API and synchronizes video with warehouse events.
- Automatically tags footage by operation, employee, and goods ID.
- Enables instant search of live and archived video by event or product.
- Quickly identifies incidents, improves operational control, and reduces losses.

Checkpoint control

AutoTRASSIR

Task

Prevent unauthorized vehicle access and goods theft by automating checkpoint control.

How it works:

- Maintains a database of vehicles with approved access.
- Automatically recognizes license plates and verifies permissions.
- Opens barriers only for authorized vehicles.
- Sends instant alerts for unauthorized access attempts.



Queue control

Queue Detector

Task

Reduce customer wait times and improve checkout efficiency to increase customer satisfaction and sales.

How it works:

- Monitors queue length at every checkout in real time.
- Alerts staff when queues exceed predefined thresholds.
- Optimizes cashier schedules based on customer traffic.
- Provides reports on queue performance to improve staffing and reduce abandoned purchases.

Visitors counting

Neuro Counter

Task

Accurately measure customer traffic by counting visitors.

How it works:

- Detects and tracks visitors using AI-based people counting.
- Counts traffic across configurable entry and in-store virtual zones or borders.
- Generates footfall, conversion, and traffic analytics for business optimization.



Our solutions for Real estate



Challenge

Real estate owners and property operators must ensure safe, efficient, and profitable operations across complex property portfolios.

- Protect tenants, visitors, and assets
- Maintain operational efficiency across multiple properties
- Monitor building activities and service performance
- Ensure regulatory compliance and rapid incident response
- Reduce operating costs while improving tenant satisfaction

Solution

TRASSIR provides a unified platform for intelligent property management, security, and operational control.

- Centralize monitoring across all properties
- Improve visibility into building operations and facility performance
- Detect incidents proactively with AI-powered analytics
- Optimize resource allocation and maintenance workflows
- Enhance tenant safety, experience, and operational efficiency

Impact



Improved safety, security, and compliance across commercial and residential properties



Enhanced asset protection and reduced losses from unauthorized activities and property damage



Reduced operating costs through more efficient property and facility management



Better visibility and data-driven decision-making to improve tenant satisfaction and portfolio performance



Faster incident detection and response, minimizing disruption and liability exposure



Entrance security

TRASSIR ACS

Task

Prevent unauthorized access and secure common areas with a unified access control platform.

How it works:

- Integrates video surveillance and ACS into a single platform.
- Runs on existing TRASSIR VMS infrastructure without dedicated servers.
- Supports TRASSIR and third-party access control hardware.
- Enables flexible automation through custom rules, scripts, and API integration.

Perimeter security

Neuro Detector

Task

Proactively prevent intrusions and accelerate incident investigation across large or complex perimeters.

How it works:

- AI analytics (edge/server) monitor fences, technical rooms, and other zones with custom rules.
- Archive filtering by events (e.g., line crossings) finds evidence in minutes.
- Reliable 24/7 operation in low light and bad weather.
- Speeds up response and supports smarter resource planning.



Parking space monitoring

Parking Analytics

Task

Optimize parking utilization and reduce congestion with real-time occupancy monitoring.

How it works:

- Monitors parking space occupancy in real time.
- Displays available spaces.
- Provides analytics on usage, peak hours, and turnover.
- Improves parking efficiency and supports data-driven planning.

Fire safety

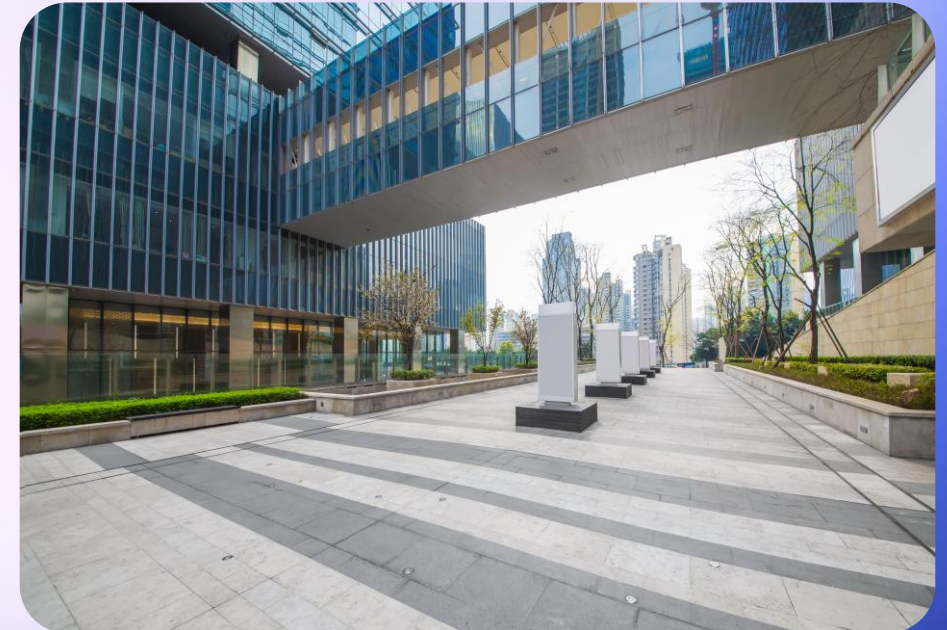
Neuro Fire & Smoke Detector INT

Task

Detect smoke and fire at the earliest stage to enable rapid response and protect people and property.

How it works:

- Uses AI video analytics to detect visible smoke and flames.
- Sends instant alerts with live video verification.
- Covers indoor and outdoor areas while reducing false alarms.
- Enables faster emergency response and minimizes fire damage.



Our solutions for Manufacturing



Challenge

Manufacturing organizations require real-time visibility to optimize safety, productivity, and operational resilience.

- Protect employees and critical assets
- Monitor production processes continuously
- Detect safety and operational risks proactively
- Ensure consistent production performance
- Improve efficiency while reducing unplanned downtime

Solution

TRASSIR provides a unified platform for intelligent manufacturing operations, safety, and security.

- Monitor production processes in real time
- Detect safety violations and operational risks proactively
- Automate incident detection with AI-powered analytics
- Improve operational visibility across facilities
- Minimize downtime while increasing safety and productivity

Impact



Improved workplace safety and regulatory compliance



Increased operational efficiency through process automation



Reduced production downtime and operational disruptions



Real-time visibility into production and site operations



Stronger protection of assets, equipment, and critical infrastructure



Manufacturing

control rooms | production lines | warehouses | technical zones



PPE compliance

Hard Hat Detector

Task

Ensure continuous PPE compliance with AI detection, instant alerts, and automated reporting.

How it works:

- Detects the absence of helmets in real time.
- Sends instant alerts with video evidence for quick response.
- Generates compliance reports for safety monitoring and audits.

Employee tracking

Workplace Detector

Task

Monitor employee attendance and workstation presence to improve workforce discipline and productivity.

How it works:

- Monitors employee presence at assigned workstations.
- Detects late arrivals, early departures, and extended absences.
- Sends real-time alerts for attendance violations.
- Automatically generates attendance reports and supports HR integration.



Manufacturing



hazardous zones | warehouses | parking & transport | perimeter | entry points

Perimeter protection

Neuro Detector

Task

Protect the facility perimeter with AI-powered intrusion detection and real-time alerts.

How it works:

- Detects people and vehicles entering restricted areas.
- Sends instant alerts with live video verification.
- Supports occupancy monitoring and crowd management.
- Logs all incidents for reporting and faster investigations.

Vehicle monitoring

AutoTRASSIR

Task

Automate vehicle identification and access monitoring with license plate recognition.

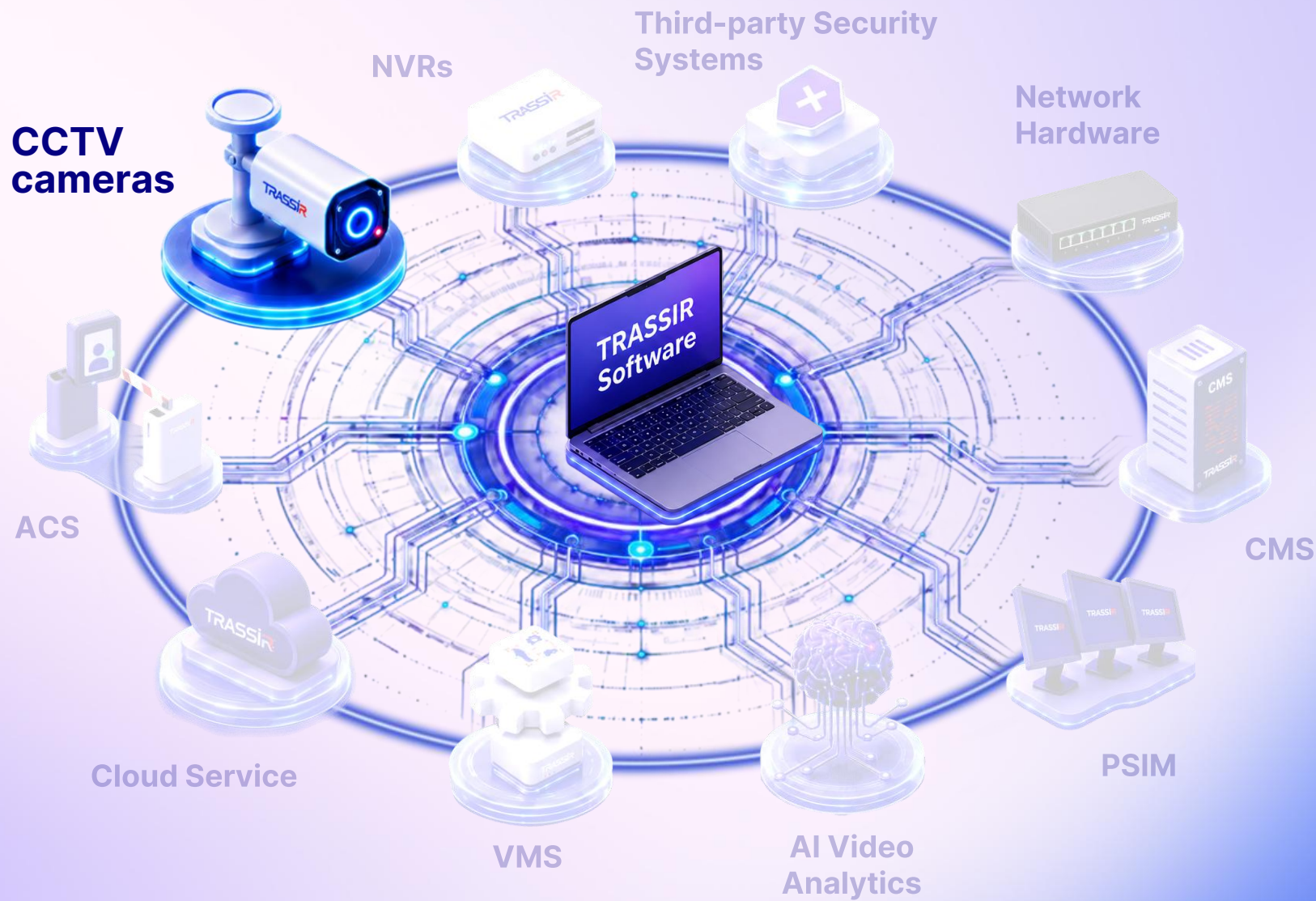
How it works:

- Automatically recognizes and logs vehicle license plates.
- Records entry and exit events with timestamps.
- Checks vehicles against authorized and blocked lists.
- Sends instant alerts and provides traffic flow analytics.



TRASSIR solution architecture

CCTV cameras



Camera Portfolio



ECO

Reliable cameras for everyday surveillance.

TREND

Professional cameras for demanding security applications.

PRO

High-performance cameras for advanced security applications.

ULTRA

Flagship AI-powered cameras for mission-critical security.

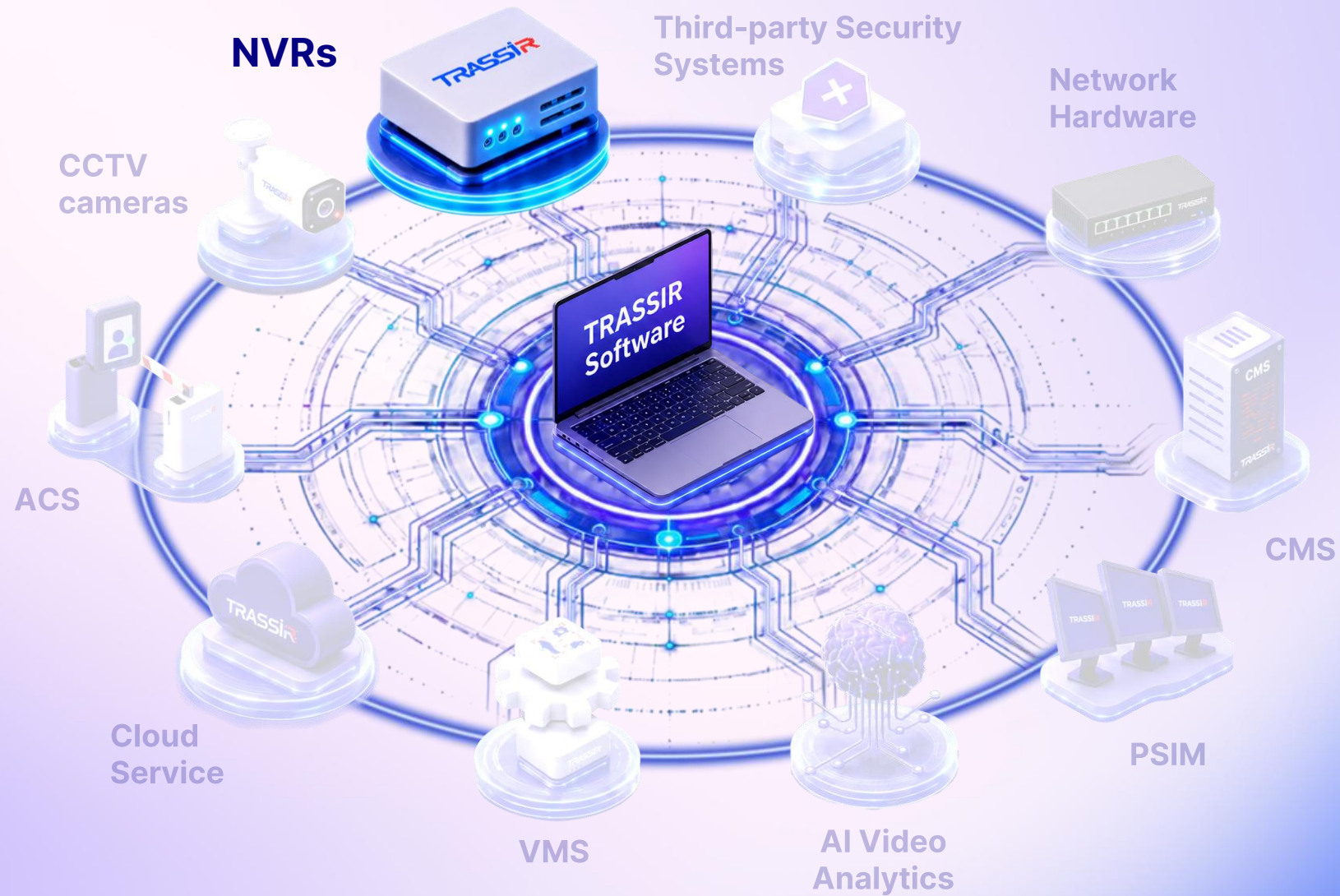
Large enterprises

Smaller facilities



TRASSIR solution architecture

Network Video Recorders (NVRs)



TRASSIR NVRs



MiniNVR

- Channels: 4~32
- HDD bays: 2
- HDD capacity: Up to 10 TB
- Camera resolution: Up to 8MP
- Licenses: AnyIP included
- Unit size: 1U
- VA productivity: base coming soon

DuoStation

- Channels: 32
- HDD bays: 4
- HDD capacity: Up to 20 TB
- Camera resolution: Up to 12MP
- Licenses: AnyIP included
- Unit size: 1U
- VA productivity: base

Neuro Station

- Channels: 16~160
- HDD bays: 8
- HDD capacity: Up to 22 TB
- Camera resolution: No limit
- Licenses: Not included
- Unit size: 2U
- VA productivity: base/advanced/pro/super pro

Ultra Station

- Channels: 256
- HDD bays: 16/32
- HDD capacity: Up to 22 TB
- Camera resolution: No limit
- Licenses: Not included
- Unit size: 3U/4U
- VA productivity: pro



MiniNVR

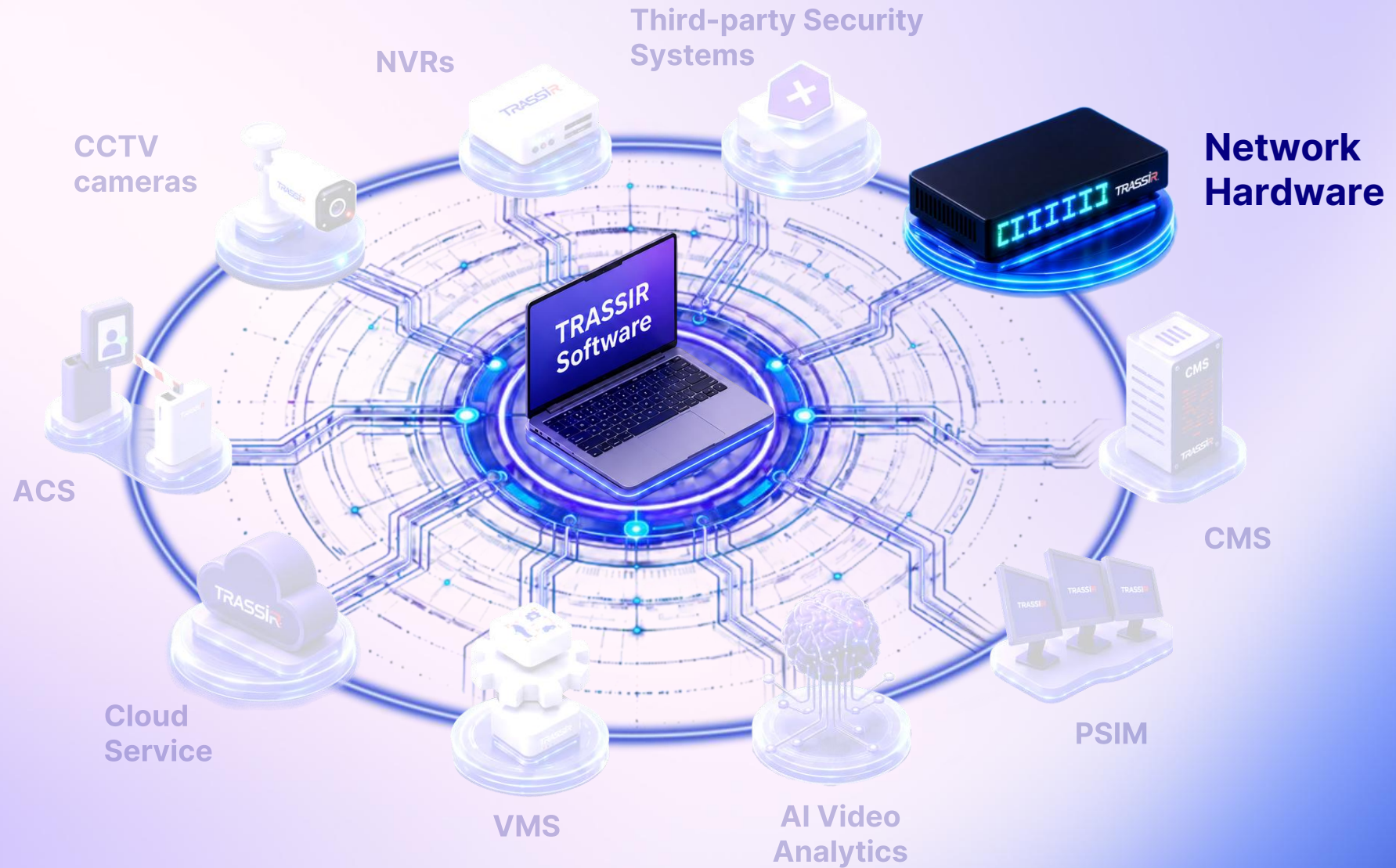
Smaller facilities

ULTRA

Large enterprises

TRASSIR solution architecture

Network Hardware



TRASSIR Network hardware



POE switches

- 4~48 PoE ports
- Managed/Unmanaged/Industrial
- Up to 800 Wt PoE budget
- Combo/SFP/Console ports
- 802.3af, 802.3at, 802.3bt support
- VLAN, CCTV modes support
- Lighting and ESD protection



POE injectors

- Up to 65 Wt PoE budget
- 100/1000/2500 Mbit ports
- 802.3af, 802.3at, 802.3bt support
- Protections: Lighting/ESD protection/Short-circuit/Overvoltage



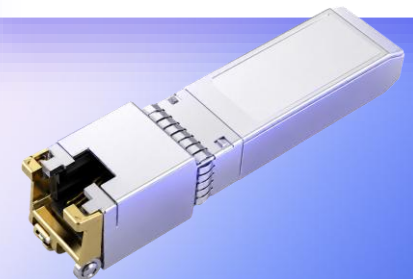
POE extenders

- Up to 5 extenders in cascade
- 60 PoE budget
- 100 Mbit/s
- 802.3xx support: af/at/bt/3i/3u/3x
- Watchdog
- Lighting and ESD protection



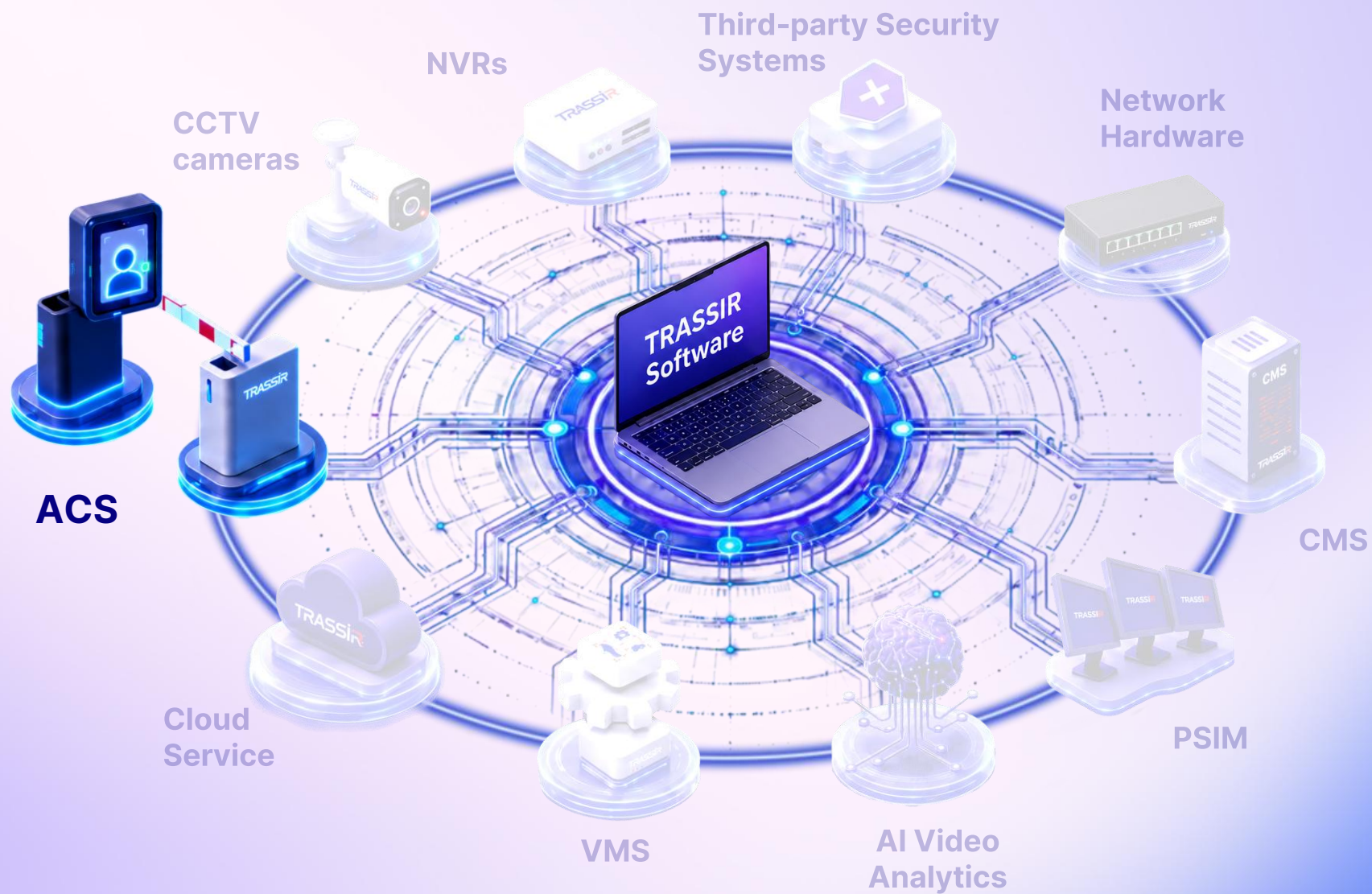
SFP modules

- LC/SC/RJ45 connector types
- DDM support
- LC/SC up to 20 km transmission range
- RJ45 up to 100 m transmission range
- 14 dB optical budget
- Up to 1.25 gbit/s bandwidth



TRASSIR solution architecture

Access Control System (ACS)



TRASSIR ACS

A unified security and access management platform combining access control, video surveillance, intercoms, workforce management, and AI analytics with centralized administration and transparent licensing.

Ideal for:

- Businesses requiring integrated access control and video surveillance.
- Organizations managing employees, visitors, and multiple facilities.
- Projects looking to replace standalone ACS with a unified security platform.

Key benefits:

- Unified VMS and ACS platform running on a single server
- Proprietary cost-effective controllers and readers
- Transparent licensing and scalable architecture

Needs:

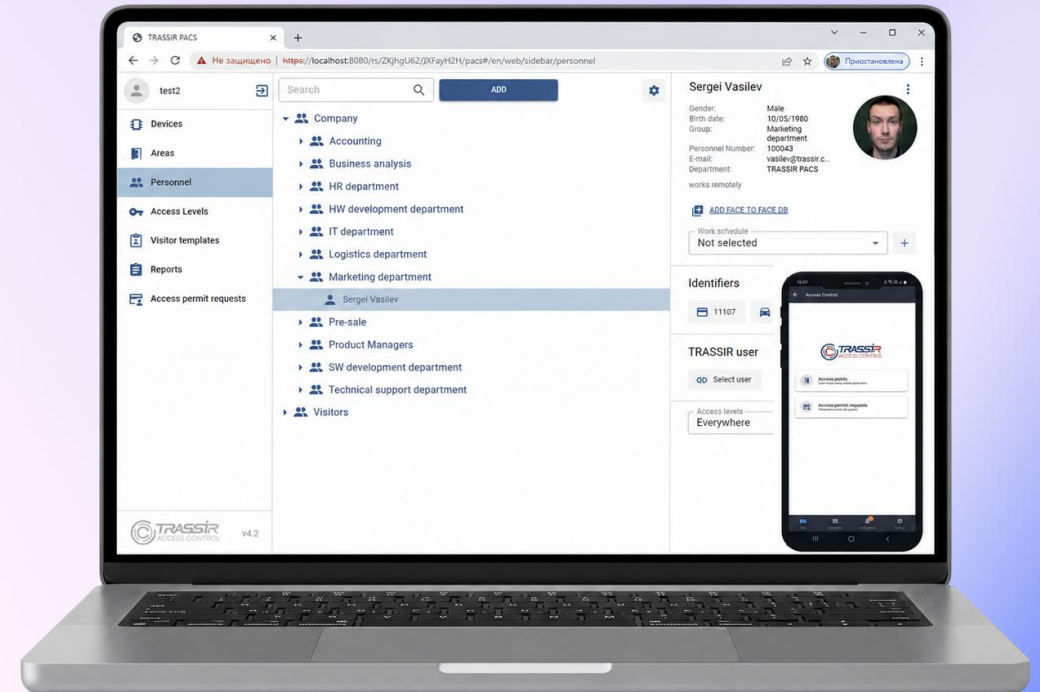
- Centralized management of users, access rights, schedules, and credentials
- Employee attendance tracking and building occupancy reporting
- Multi-factor authentication with photo/video verification
- Visitor management and flexible access policies
- Event-driven automation and integration with video surveillance and intercom systems
- Management of TRASSIR and third-party access control hardware from a single interface



TRASSIR ACS



- **Multi-vendor ACS Integration**
TRASSIR, Hikvision, BAS-IP, ZKTeco, and more.
- **Unified Security Ecosystem**
Video surveillance, access control, fire alarms, AI analytics, and cloud.
- **Open and Customizable**
Rules Engine, Scripts, and Open API.
- **Efficient by Design**
No dedicated ACS server, one license, one interface.



Types of IDs



Cards



Fingerprints



PIN-codes



Faces



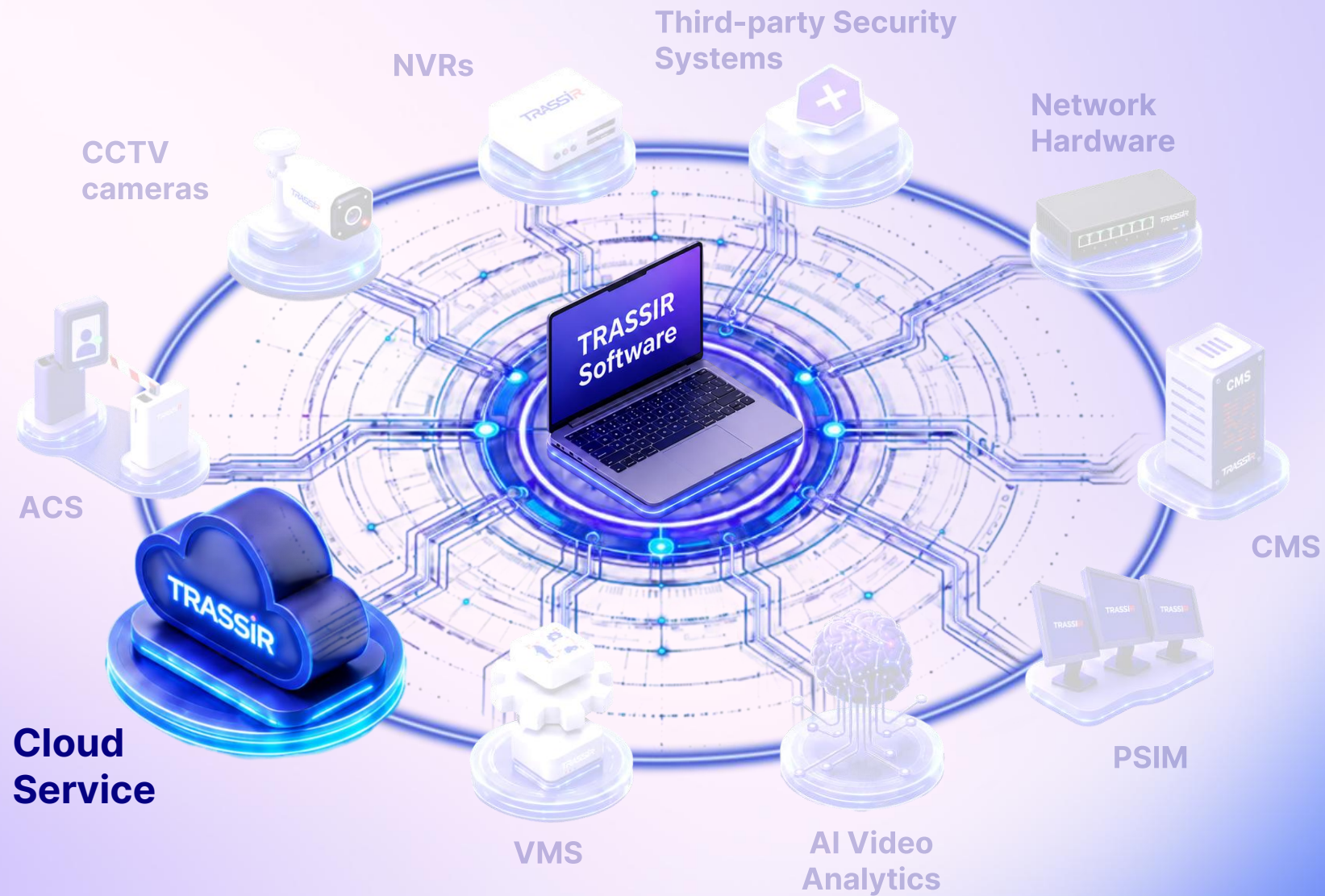
Temperature



License plate numbers

TRASSIR solution architecture

Cloud Service



TRASSIR Cloud



A cloud-native VSaaS platform for scalable video surveillance with rapid deployment, centralized management, and no on-site infrastructure.

Ideal for:

- Telecom operators and ISPs expanding their service portfolio.
- Enterprises with distributed sites requiring cloud-based video surveillance.
- SMBs looking for a simple, scalable, and cost-effective security solution.

Key benefits:

- Quick and easy deployment
- Intuitive software with minimal training required
- Reliable technical support
- Competitive pricing and flexible scalability

Needs:

- Rapid deployment of cloud video surveillance with plug-and-play setup
- Centralized monitoring and remote access from anywhere
- Scalable management of single or multi-site installations
- Secure cloud storage and video access for businesses and private users
- Service delivery model that creates recurring revenue opportunities for partners



TRASSIR Cloud



TRASSIR Cloud CCTV is a carrier-grade, plug-and-play VSaaS platform that enables telecom operators, ISPs, and enterprises to expand their service portfolio, grow recurring revenue, and deliver cloud-based video surveillance for businesses and residential customers.

Mobile App features



Connection of cameras and video recorders by IP address or via the cloud



Receive PUSH notifications from video analytics



View live and archived video



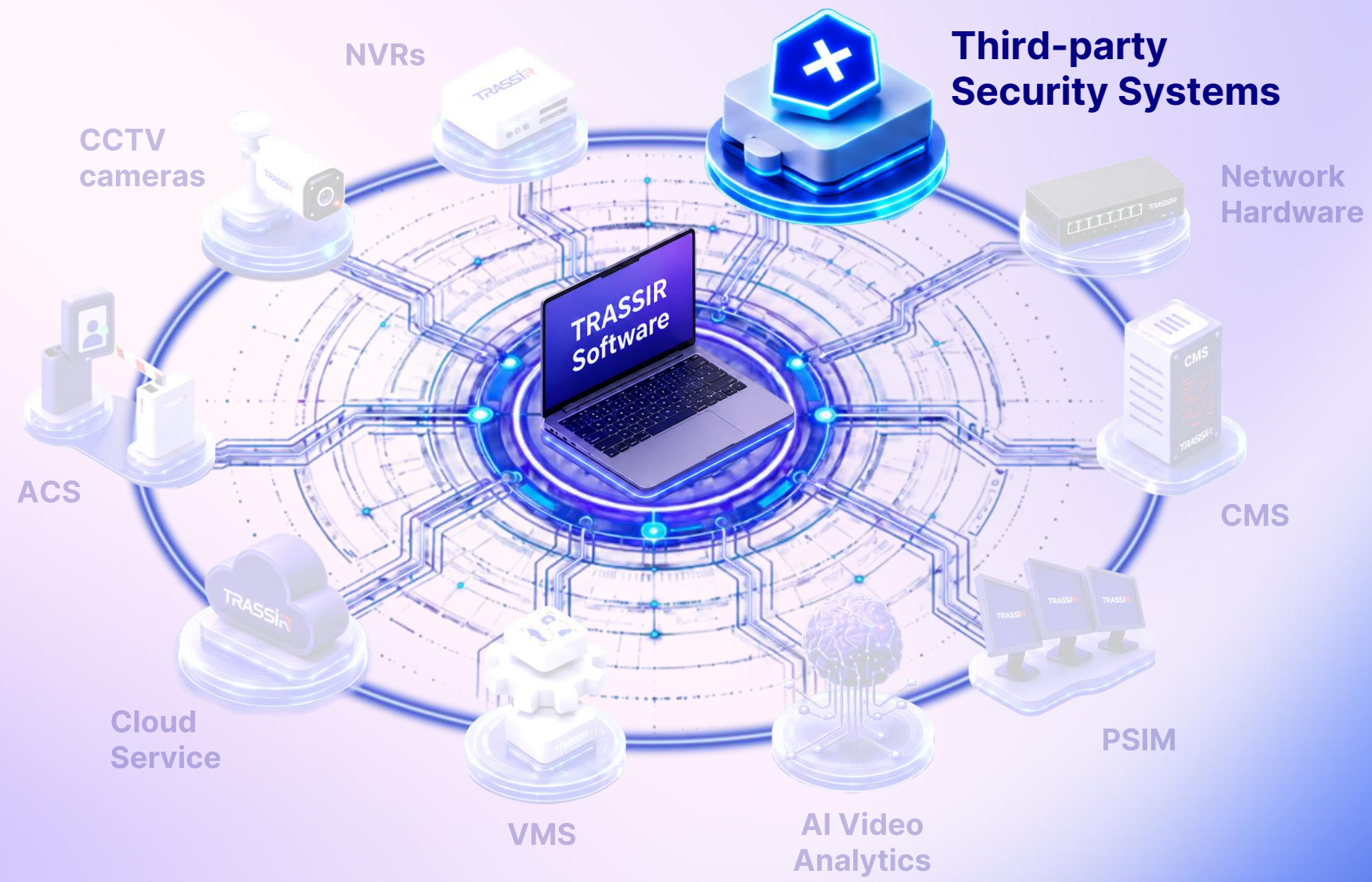
Working with ACS: ability to issue a temporary guest pass, ability to manually open the door



View server health indicators



Third-party Security Systems



Integrations with Third-party Systems



Build a unified security center on the TRASSIR VMS platform by integrating video surveillance, access control, and third-party security systems.

Broad Hardware Compatibility

- Compatible with virtually all IP camera manufacturers
- Supports leading camera and security hardware brands
- Native integrations, ONVIF, RTSP, and third-party systems

ACS



suprema

ZKTeco

HIKVISION

SIGUR

Fire Security Systems and Other systems



BOSCH

Honeywell

P R D O X
S E C U R I T Y S Y S T E M S

BAS-IP

Companies we worked with

TRASSIR®

Coca-Cola

IMAX®

DAP
YAPI

renfe
AVE

McDonald's

FAVORIT
keyfiyatimizle önünüzdeyiz

BURGER
KING

Hilton
HOTELS & RESORTS

Symbulak
SKI RESORT

RAFFLES
ISTANBUL

TLP S.A.
Terminales y Logistica Portuaria S.A.



STP
GLOBAL CABLE

SAL

KFC

DOWNTOWN

faurecia

Özdilek

ZORLU
70.yil

Tema
İSTANBUL



43
TABCo.
FOOD



GÜZELDAĞ
GRUP ENERJİ

الحرس الوطني الكويتي
Kuwait National Guard

BİZİM
Toptan Market

БОНКИ
МИЛЛИИ
ТОҶИКИСТОН



Burger CLUB

SPAR

ROMCARTON

Raiffeisen
BANK

Partner network



With an extensive network of distributors, system integrators, and technology partners across key international markets, TRASSIR ensures local expertise and reliable project delivery. Our Partner Program further strengthens these relationships through dedicated resources, training, and business support.

Global Reach

Work with TRASSIR partners and experts across multiple regions.

Partner Enablement

Benefit from training, technical expertise, and marketing resources.

Business Growth

Expand your portfolio and create new revenue opportunities.

Competitive Advantage

Deliver trusted AI-powered security solutions with local support.



Our clients' testimonials



TRASSIR's advanced analytics — including object detection, facial recognition, behavior analysis, and crowd monitoring — enable real-time threat detection while significantly reducing false alarms. Its intuitive interface, seamless scalability, and deep integration capabilities make it a standout VMS platform, empowering centralized monitoring at scale. TRASSIR goes far beyond traditional video surveillance, delivering proactive, predictive, and intelligent security.

Manish Kumar

Director and Founder
Enercom India



We are proud of TRASSIR's value-added features, such as reliability, performance, advanced analytics, flexibility, user-friendly interface and constantly innovative approach. These features allow us to successfully complete our security projects and meet our customers needs at the highest level. We plan to continue our cooperation with TRASSIR in the future and offer our customers the latest technological advances in security.

Tarik Arslan

Co-founder & CEO
Lion Technology
Foreign Trade Inc.Co



TRASSIR's technology sets a new standard in the video surveillance industry. Their advanced Neuro stations and cameras introduce capabilities that are rare among other brands, offering a unique edge in delivering innovative solutions.

Collaborating with TRASSIR has been a truly positive experience. The team's knowledge and dedication have not only supported our projects but have also enriched my own understanding of this evolving field.

Mr. Raad

General Manager
Advanced Sciences
Company



Our clients' testimonials



TRASSIR's powerful AI-driven analytics, intuitive interface, and seamless integration with existing infrastructure have proven to be game-changers. The ability to process and analyze data so efficiently has already brought immense value to our security and surveillance efforts.

Mr. Jitender Bedi
Owner
MK Agencies



TRASSIR systems can be adapted to any facility and requirement. Thanks to its user-friendly interface, your security staff can operate the system effectively with minimal training. With TRASSIR, you're making a smart investment that will future-proof your security. Achieving maximum efficiency and safety in the workplace has never been easier.

Ali AKTEPE
Founder
ZNA Technology



Working with TRASSIR has exceeded our expectations. Their technology is flexible, robust, and constantly evolving, giving us the confidence to take on complex projects knowing we have the right tools behind us.

TRASSIR's adaptable platform and powerful analytics made integration effortless and delivered immediate impact—from greater situational awareness to quicker response times.

Harir Youssef
CEO
PRM-Micro





🌐 trassir.com

✉ welcome@trassir.com

TRASSIR Presale & Support:

presaleglobal@trassir.info

presaleturkey@trassir.info

presaleindia@trassir.info