

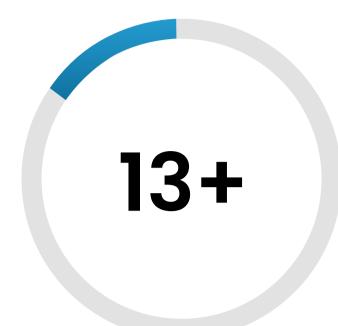
We are an OEM company specializing in solutions that produce intelligent insights through video analytics.



Who we are



Years in International Market



Countries
Served



Implemented Projects

Industries we cater



Manufacturing



Logistics



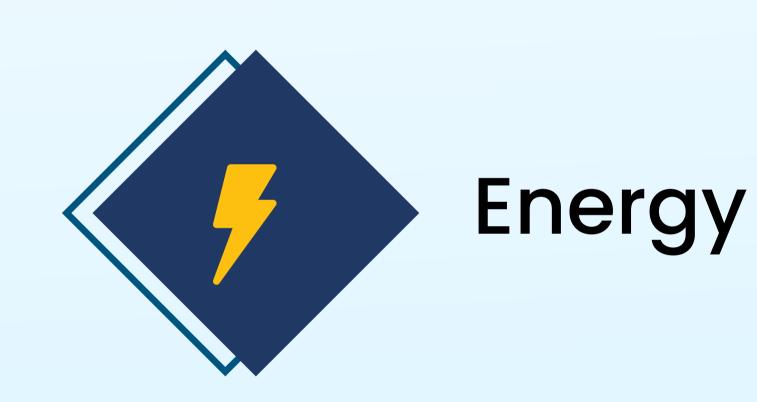
Smart City



Steel



Mining



Our clients & partners



























What we do





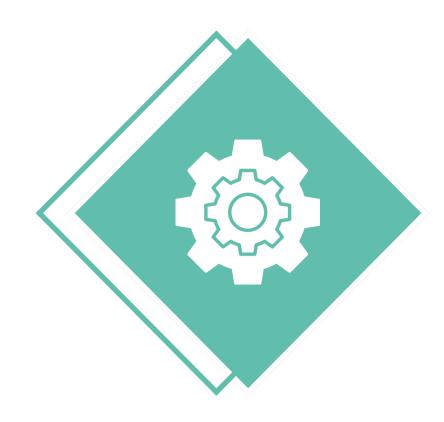
Al-Powered Multi-Modal Analytics

We develop cutting-edge AI systems, computer vision, biometric identification, IoT, and Industry 4.0 solutions for diverse industries.



Productivity, Safety and Security Enhancements

We deploy autonomous performance monitoring, perimeter control, industrial safety and security solutions on prem, on cloud or on edge for our customers.

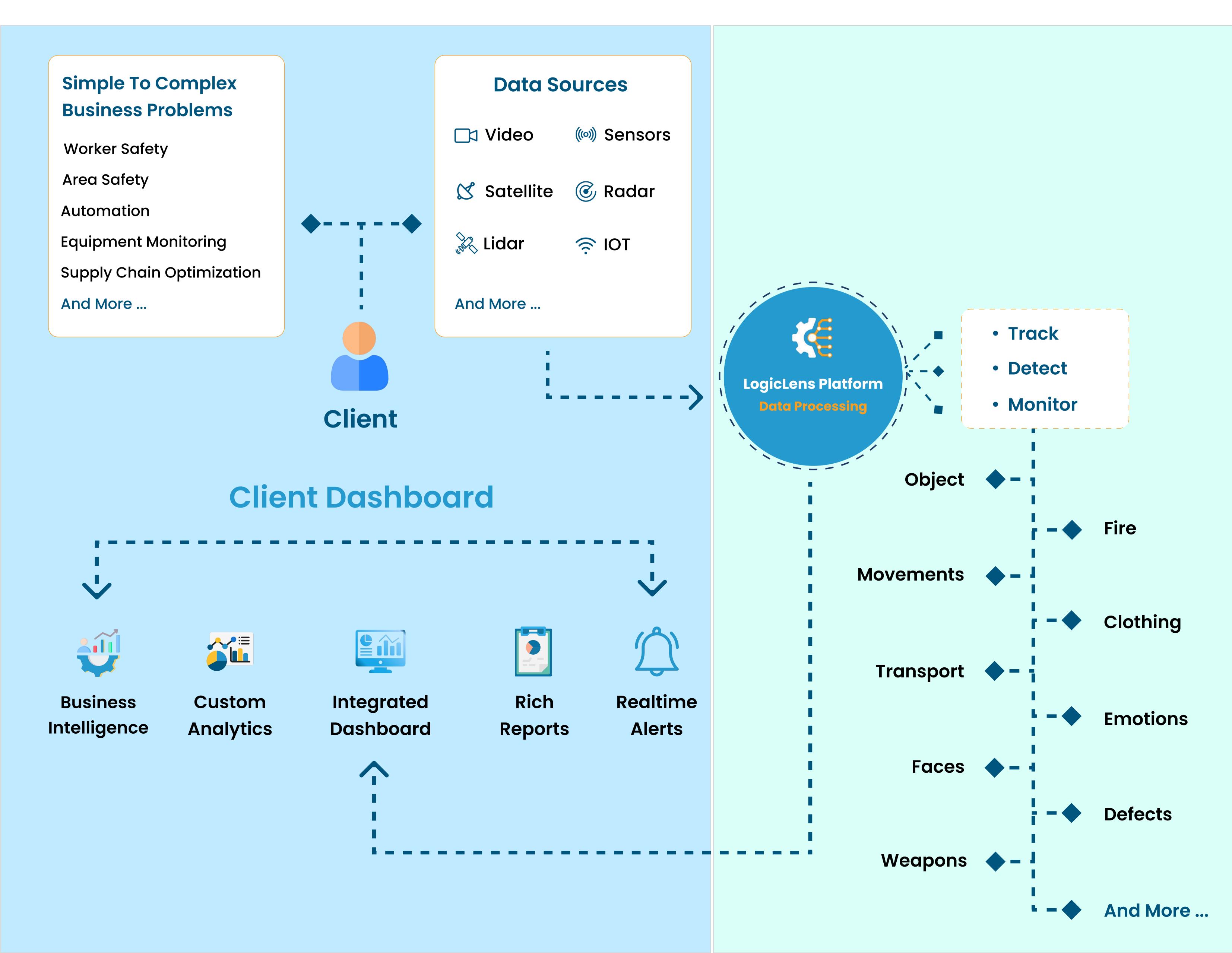


Automation and Quality Improvement

We create Industry 4.0 solutions through automated production accounting, failure prediction, SOP adherence, and supply-chain optimization.

How our platform works

We solve a diverse set of complex problems by ingesting data from various data sources into our LogicLens Platform.



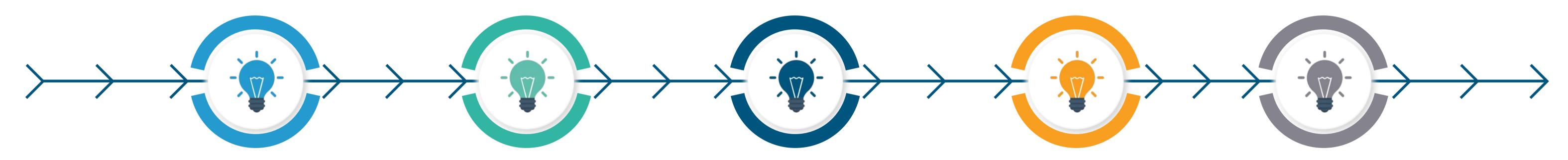


Business value proposition

- Get a chance to look before you leap We are easy to engage
 We provide free demos and analytics so you can test what you are getting before you commit.
- Your expense matters to us We are cost effective
 Our mature platform and accurate solutions are among the most cost-effective in the market.
- Your legacy investments are protected We care about your past
 Our solutions start by integrating your existing cameras, controllers, sensors SCADA systems and line of business tools.
- You can plan your solution in stages We provide infinite extensibility
 Our flexible licensing and service consumption model allows building from simplest to most complex scenarios.
- You are always in control We provide flexible and secure deployment
 Our solutions can be rapidly deployed on premise, on cloud or on edge, with complete data security at your fingertips.
- Meeting Between Business Stakeholders
- Company Stakeholders
- Platform Licensing Model
- Use-case Presentation
- Analytic Platform Introduction
- ♦ 1 Hr. Free Online Demo
- Realtime Access to System
- Discussion on Similar Solutions

- Project Proposal
- Commercials
- Delivery Timeline
- Commercial Proposal Submission
- Execution Timeline Agreement
- Contract-based Signing
- Project Consultation
- Site Surveys
- Solution Architecture
- Implementation Plans
- Testing and UAT Specifications
- ◆ AMC
- Future Roadmap
- Tierwise Technical Support
- Change Management
- KT and Training
- Value Added Services

Introduction Decision Sustenance



Consideration

- Problems Identification
- SOW Definition
- Customer: 30 Sec to 1 Min Video With Events
- Free Analytics
- Concept Note
- Architectural Sketches
- Poc/Pilot Implementation at Very Cost-Effective Rate
- Platform Demo Thru ExperimentalOperation

Implementaion

- Formal Contract
- Project Milestones
- Model Development
- Technical Architecture
- Design Implementation
- Project Hardware Configuration
- Project Software Development
- Solution Deployment
- User Acceptance Test
- Delivery



Product technical features

LogicLens Platform: Salient Technical Features



Customizable Action Patterns

Users have the ability and flexibility to define action patterns tailored to specific scenarios.



Scalability and Integration

Our platform effortlessly integrates with various Sensors, Controllers, APCS, PACS, and ERP Systems.



Security Features

Our platform comes with robust and state of the art security features such as, Encryption, Access Control, Role-based Workflows and Information Stream Distribution.



Robust Workflow Automation

Our low-code platform facilitates workflow automation by leveraging intuitive drag-and-drop interfaces, visual workflow editors, and prebuilt automation components.



API and SDK Support

Our platform offers comprehensive APIs and SDK support. This enables developers to extend functionality, customize integrations, and build bespoke solutions.



Cloud-based or Edge-based Deployment

Our platform offers flexible deployment options to suit the needs of any organization.



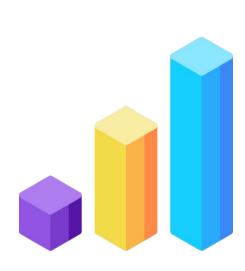
Advanced Object Detection and Tracking

Our platform excels in identifying and tracking objects with unparalleled accuracy, ensuring real-time situational awareness and threat detection.



Comprehensive Analytics and Reporting

Our platform provides detailed analytics scenarios and comprehensive reporting, enabling data-driven decision-making and continuous improvement.



Exceptional Scalability

Our platform supports both small-scale and enterprise-level projects through features like: Elastic resource allocation, Horizontal-Vertical Scaling, Distributed and Modular architecture.



Data Source Management

By eliminating the need for complex programming, individuals can effortlessly connect video cameras, sensors, and customize scenarios to meet their unique requirements.



Transfer Learning Support

By leveraging pre-trained models and fine-tuning them on domain-specific data, our platform supports various transfer learning techniques, thereby achieving remarkable results.



Rich Library of Detectors

Our platform boasts a vast library of proprietary detectors, they are meticulously crafted to deliver exceptional accuracy and reliability, and tackles a diverse set of challenges with confidence.



Full Compliance with Industry Standards

Our platform adheres to compliance standards to ensure the highest level of security and regulatory compliance, including data protection regulations.



Support and Training

Extensive online knowledge base and documentation available for developers and system integrators. We also offer a comprehensive 72- hour training course for developers.



Aerialogy Pvt. Ltd

Contact us at

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Partner with us

Work with us

Develop with us