

HANGZHOU HIKVISION DIGITAL TECHNOLOGY CO., LTD.



PHILOSOPHY

- Professionalism
- Integrity
- Honesty

MISSION

To explore innovative ways to better perceive and understand the world, to empower vision for decision-makers and practitioners, and work together to enhance safety and advance sustainable development around the world.

Hikvision is committed to serving a wide range of industries through IoT, perception, AI, and big data technologies, **leading the future of AIoT**

Through comprehensive perception technologies, we aim to help people better connect with the world around them, building the foundation of an intelligent world.

With a wealth of intelligent products, we strive to identify and satisfy diverse demands by delivering intelligence at your fingertips.

Through innovative AIoT applications, we are dedicated to empowering every individual to enjoy a better future by building an intelligent world that is more convenient, efficient and secure.

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Company Overview

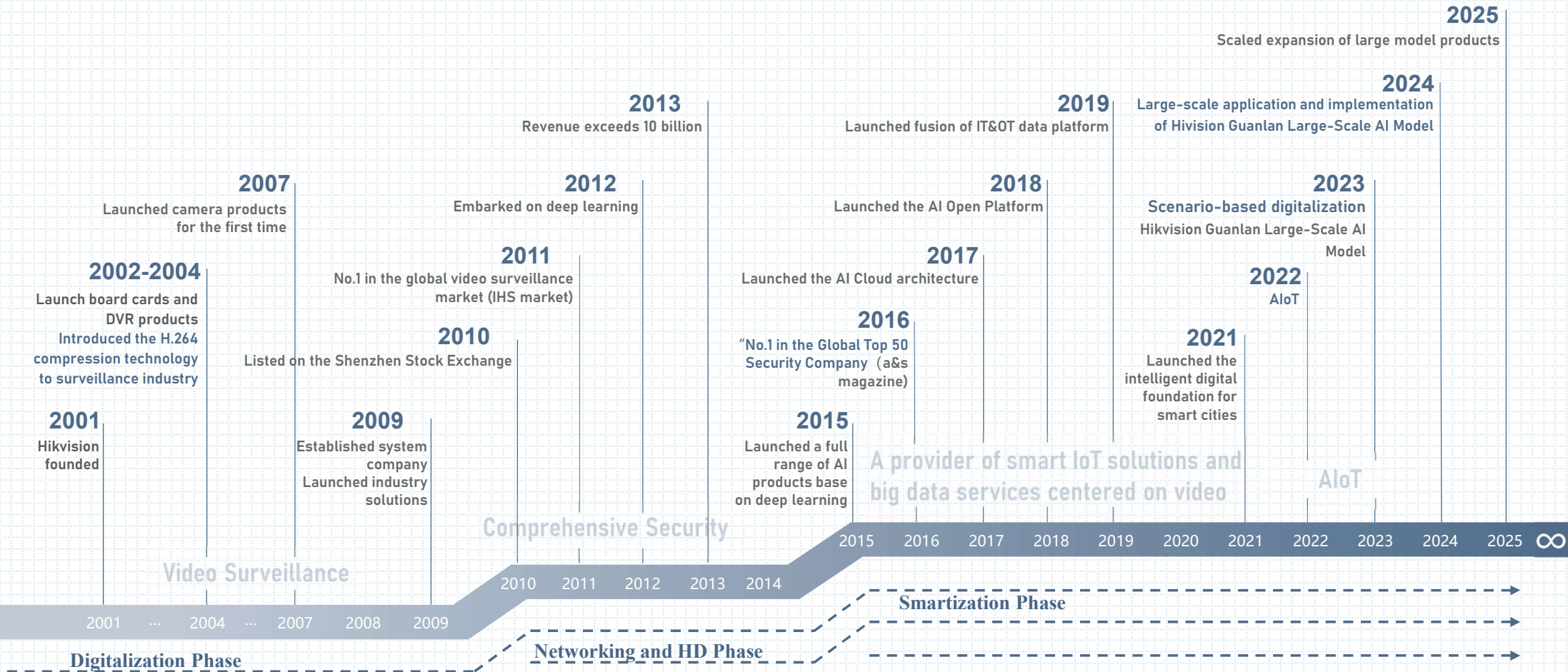
- › History
- › Business Overview
- › AIoT Technology Framework
- › Product Family
- › Flexible and Intelligent Manufacturing
- › Marketing, Sales and Service Network

02

Financial Overview

03

Strategy Implementation



Security Business

Drive continuous technological and product innovation to help everyone enjoy a safe life.



Scenario-based Digitalization

Offer a richer range of AIoT products to help industries improve quality, increase efficiency, and reduce costs.



Business Direction

Business Structure

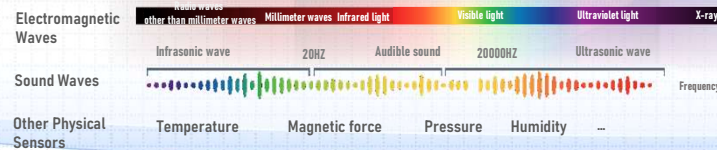


Product System



AIoT Technology System

IoT Perception Technology

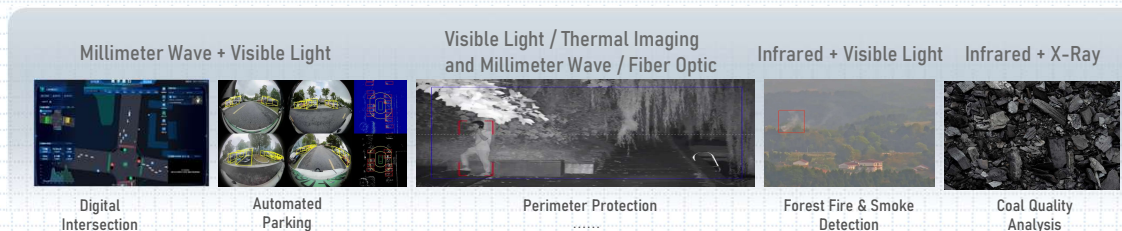
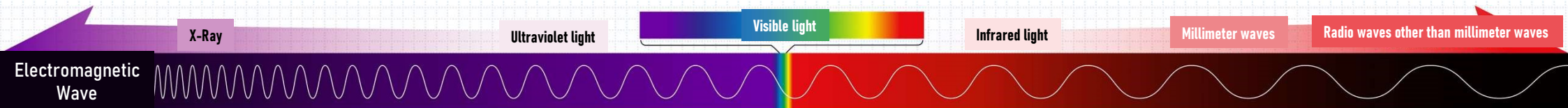
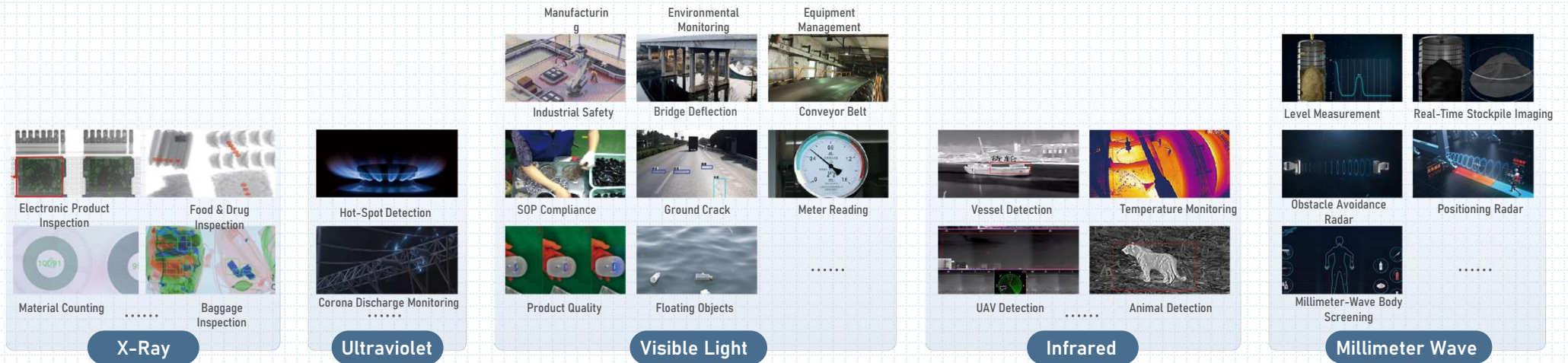


AI Technology

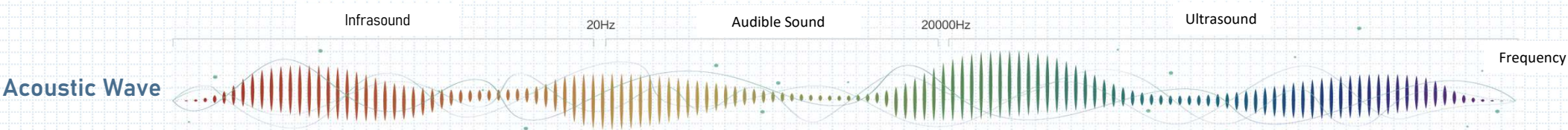
Big Data Technology

Enriching IoT Perception Portfolio, expanding from visible light to multi-band sensing across the electromagnetic spectrum

Multi-Band Fusion & AI Integration, enabling multidimensional data acquisition & analysis



From EM Waves to Multi-Physical Sensing including **Acoustic, Vibration, Temperature, Humidity, Pressure, and Magnetic Sensing**: Hikvision's Fusion-Powered IoT Perception Platform Supports Greater Innovation Across Security and Scenario-Based Digitalization



Acoustic Sensing



Keyword Recognition



Mechanical Fault Positioning



Partial Discharging Monitoring



Ultrasonic Testing



Acoustic Event Detection



Gas Leak Detection

Other Sensing Technologies

Temperature



Humidity



Pressure



Magnetism



Other Sensing



High-Temperature Measurement in Steelmaking



Sewage Metering



Landfill Leachate Metering



Circulating Water Metering

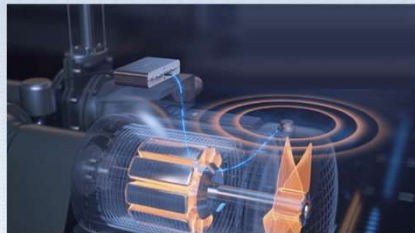


Washing Machine Inlet Metering



Canola Oil Storage Tank Level Measurement

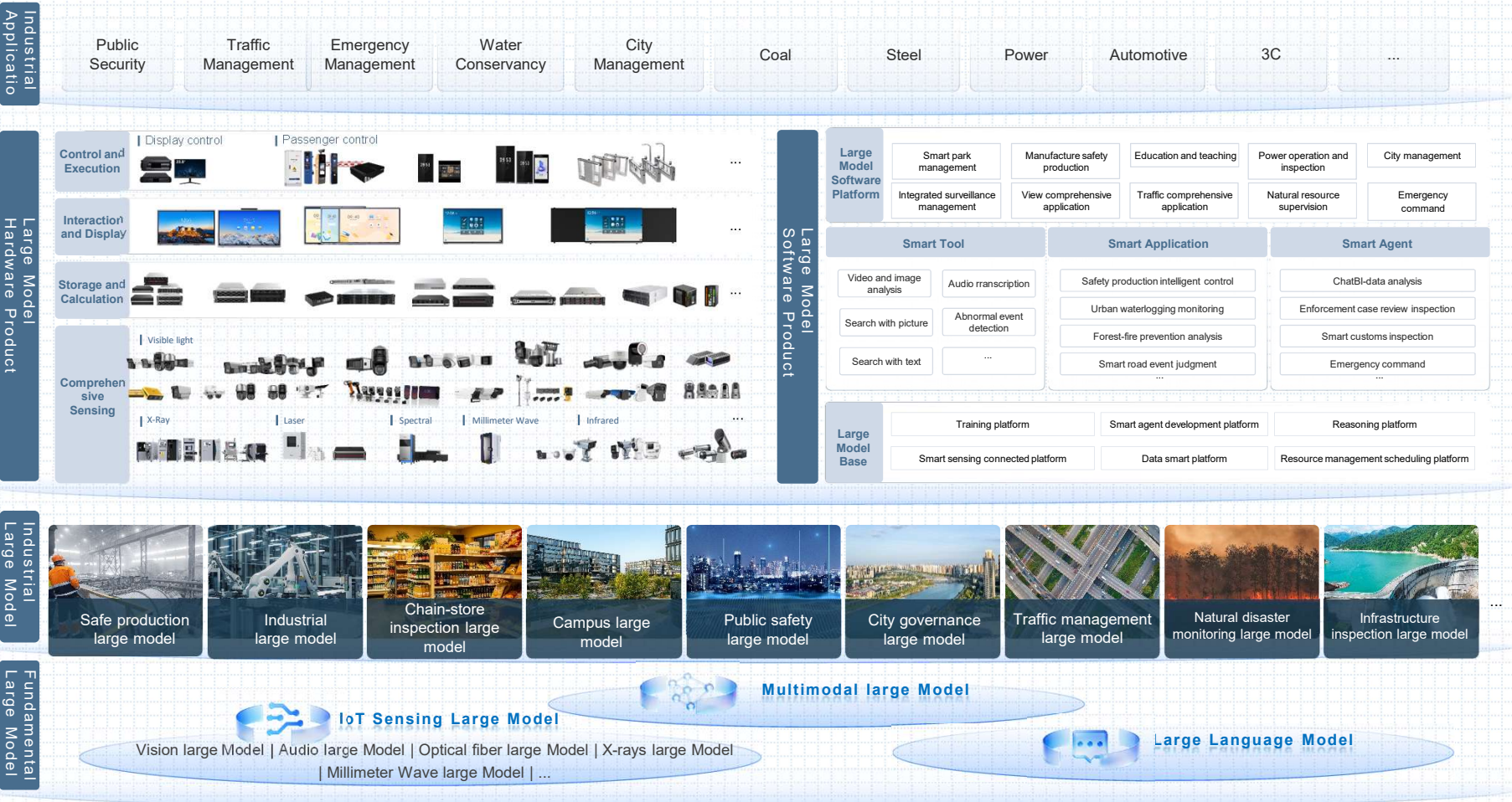
Vibration, Sound, and Temperature



Predicative Maintenance for Equipment

Hikvision Guanlan Large-Scale AI Model Technology System

Hikvision Guanlan Large-Scale AI Model Technology System covers from fundamental level technology to Industrial application.



Full-stack AI Engineering Capability

Large Model Full Lifecycle Safety Governance System

Advantages of Guanlan Large-Scale AI Models

The Guanlan Large-Scale AI Model technology system has built advantages characterized by “Extensive, Fast, Accurate, and Cost-effective”, which speeds up the implementation of AI in the serving various industries.

Extensive



Comprehensive Modal

- Vision large model
- Audio interface large model
- Optical fiber large model
- X-rays large model
- Millimeter wave large model
- Language large model...



Rich product Line

- Hundreds of large model software and hardware products
- Full coverage of cloud, edge, and end devices



Widely Used Scenarios

- 90+ Vertical industries, 2000+ Scenarios



Fast



Fast Development

- Deep industry focus, and vertical-optimized adaptation
- Zero-shot initialization, few-shot adaptation



Fast Deployment

- Complete deployment tools chain.
- Integrated hardware and software, and ready to use right out of the box



Agile Response

- The service system is well-established, and requirements are responded to quickly



Precise



AI Signal Handle

- Advanced IoT sensing signal to different sensor feature



Precision Sensing

- Enhanced target detection, high accuracy, and better generalization
- Strong fine-grained sensing capability



Software and Hardware Coordination

- Hardware and software fusion and linking to leverage system advantages



Cost-Effective



On-demand Deployment

- End-edge-cloud coordination architecture
- Flexible application of large and small models



Reasoning Optimize

- Depth reasoning optimization technology, which saves computing power and energy cost

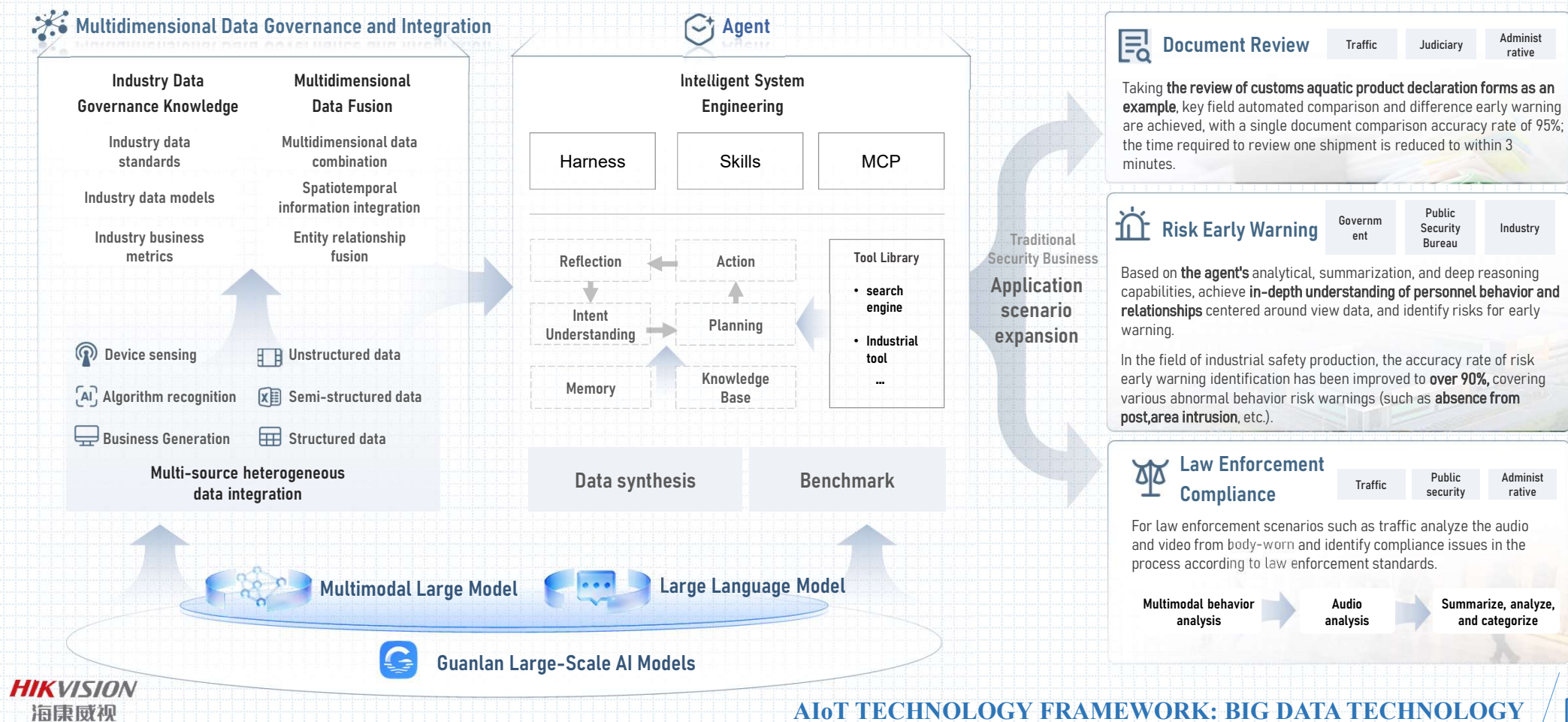


Easy and reliable

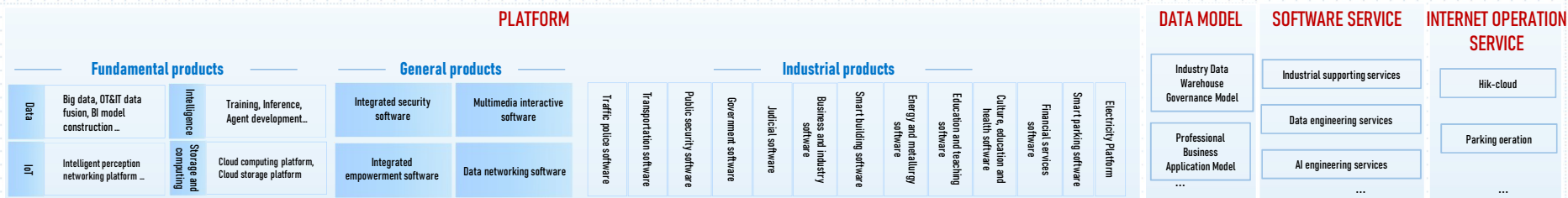
- Expert AI engineering team with rich experience



Unify industry data standards, build core asset value, integrate the Guanlan large-scale AI models system and intelligent framework, provide intelligent data governance, integration, analysis, understanding, and reasoning capabilities for industrial digitization, and continuously expand intelligent application scenarios.



Systems



Devices



Modules



Detectors



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More than **30,000** Hardware Products

More than **120** Software Products

PRODUCT FAMILY: FROM DETECTORS TO SOLUTIONS / 09

Advancing Intelligent Manufacturing

Meeting the manufacturing demands of AIoT products characterized by high product variety, small batches, and large-scale customization



On-Time Order Fulfillment Rate over 90%
Precise order delivery response within 24 hours

Industry-Leading Changeover Performance
Average 9-minute changeover for SMT/electronic assembly orders
Average 6.5-minute changeover for IPC finished-product orders

Hundreds of Automated SMT and Assembly Lines
The 3C industry's first fully unmanned end-to-end production line
Production efficiency improved by 20%+

Over 1,500 Mobile Robots Deployed
Logistics efficiency improved by 40%



Hikvision Tonglu Manufacturing Base:
Recognized as an inaugural National Smart Manufacturing Demonstration Factory and Pilot Smart Factory, a National Excellence Smart Factory, as well as an inaugural "Future Factory" for both Zhejiang Province and Hangzhou City.



Hikvision Chongqing Manufacturing Base:
Designated as a National Smart Manufacturing Demonstration Factory, a National Excellence Smart Factory, a National Green Factory, and a Chongqing Municipal Smart Factory.



Hikvision Wuhan Manufacturing Base:
Honored as a Hubei Provincial Smart Manufacturing Demonstration Enterprise and a Wuhan Benchmark Smart Factory.

Nearly **14,000** daily orders on average

Average of **30** products per order

70% Configure-to-Order

Expanding manufacturing footprint

scaling domestic production capacity and strengthening overseas presence to support sustained global product supply



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FLEXIBLE & INTELLIGENT MANUFACTURING / 10

Global Marketing, Sales and Service Network

In China, Hikvision operates a city-centric marketing and service network to meet diverse customer needs.

Overseas, Hikvision operates across four regions: Pan-Asia Pacific, Middle East & Africa, Pan-Europe, and the Americas, serving customers in over 180 countries and regions with localized support.

Provincial business centers

32

City-level branches and offices

~300

Regional campuses in Chengdu, Wuhan, Xi'an, Shijiazhuang, Zhengzhou and beyond

Subsidiaries and offices in

63 countries and regions

Products and solutions applied in

180+

500+ after-sales service points, 18 call centers, 15 logistics centers



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01 Company Overview

02 **Financial Overview**

- › Earnings Updates
- › Financial Highlights
- › Business and Revenue Structure
- › Stable Growth
- › Shareholder Returns
- › Future Outlook

03 Strategy Implementation

2026 Half Year Report: Adhere to technological innovation, drive profitable growth, and boost supply-chain resilience and operational support capabilities

2026H1

Total revenue

46.82 billion yuan

Year-on-year increase of 11.97%

Net profit attributable to shareholders

7.90 billion yuan

Year-on-year increase of 39.57%

Gross profit margin

49.97%

Increase by 4.78pp year-on-year

2026Q2

Total revenue

26.11 billion yuan

Year-on-year growth of 12.11%

Net profit attributable to shareholders

5.12 billion yuan

Year-on-year increase of 41.34%

Gross profit margin

50.67%

Increase of 5.26pp year-on-year

Operating fee ratio

27.85%

Decreased by 1.52pp year-over-year

Net profit margin attributable to shareholders

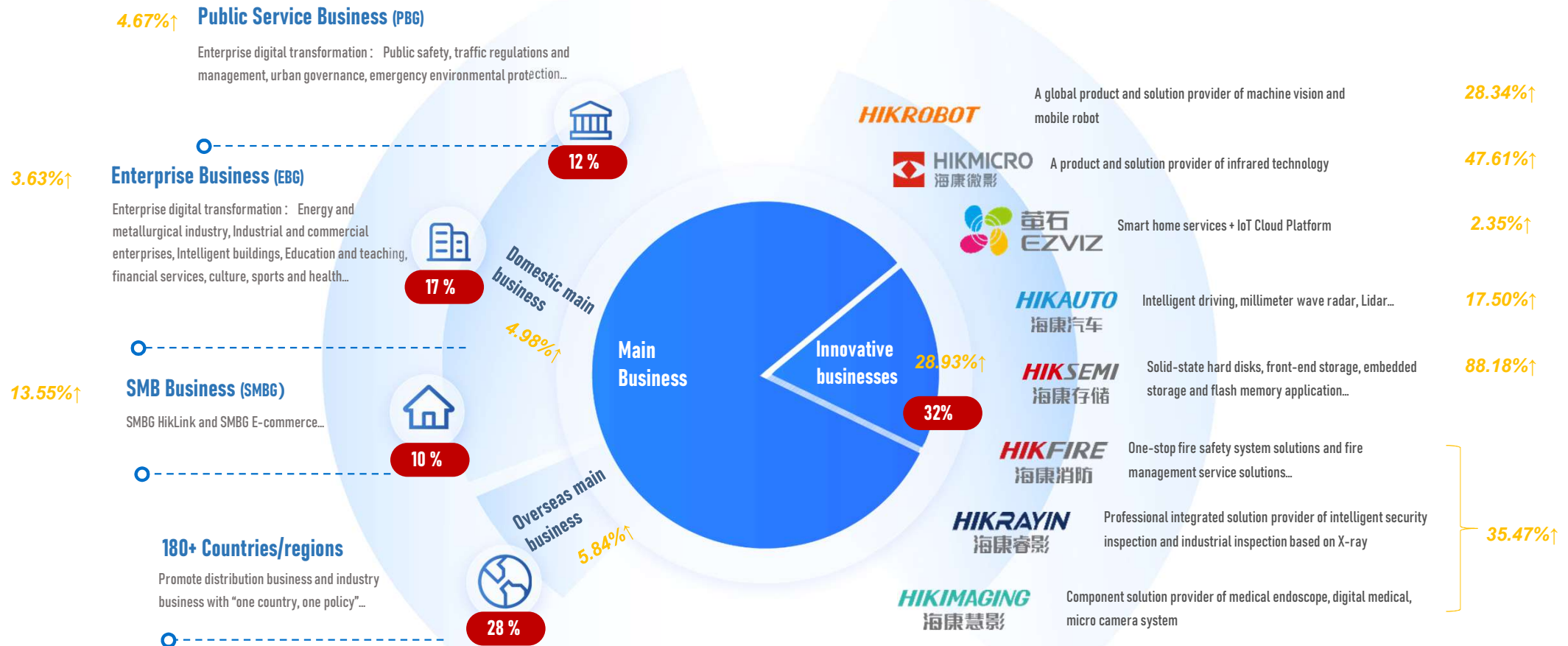
19.59%

Increased by 4.05pp year-over-year

In the first half of 2026, the financial performance continues to improve:

- The Company's operating income grows steadily, with domestic main business (4.98%↑) and overseas main businesses (5.84%↑) continuously enhancing their competitive advantages, innovative businesses achieving fast growth (28.93%↑), and profit steadily increasing.
- The growth rate of net profit attributable to shareholders is faster than the growth rate of income, showing an accelerating trend quarter by quarter. The operating expense ratio decreases, and net profit margin attributable to shareholders increases significantly in the 2nd Quarter, restoring to nearly 20%.
- Gross margin has shown a continuous growth trend and exceeds 50% in the 2nd Quarter. Since Q4 2024, the Company's single-quarter gross profit margins are respectively: 42.16%, 44.92%, 45.41%, 45.67%, 47.13%, 49.09%, 50.67%
- The Company increased the stock of raw materials, with inventory growing from 20.47 billion yuan (end of 2025) to 24.38 billion yuan (end of Q1 2026), and reaching 29.49 billion yuan (end of H1 2026).
- Amounts receivable and notes receivable decreased by 2.41 billion yuan compared to the end of the previous year, with sales collections continuing to be secured.
- A mid-term cash dividend of 5.04 billion yuan is planned to be assigned, accounting for 63.84% of the net profit attributable to shareholders in the first half of 2026.

Overseas Main Business + Innovative Businesses, Accounting for 60% of Total Revenue



Note:

1. Data as of June 30, 2026.
2. Other key businesses account for about 1% of revenue.
3. The percentage ratios shown above represent the revenue growth rate of each business category in the first half of 2026.

Gross margin and profit margin continue to improve, adhering to growth with benefits.

Unit: RMB million yuan

	2026 H1	2025 H1	Year-over-year*	2026 Q2	2025 Q2	Year-over-year*
Operating Revenue	46,823	41,818	11.97%	26,107	23,286	12.11%
<i>Gross profit margin</i>	49.97%	45.19%	+4.78 pp	50.67%	45.41%	+5.26 pp
Operating expenses	13,484	12,765	5.64%	7,271	6,839	6.31%
<i>Operating expense ratio</i>	28.80%	30.52%	-1.72 pp	27.85%	29.37%	-1.52 pp
Operating Profit	10,369	7,015	47.80%	6,508	4,373	48.81%
<i>Operating profit margin</i>	22.15%	16.78%	+5.37 pp	24.93%	18.78%	+6.15 pp
Net profit attributable to shareholders	7,896	5,657	39.57%	5,115	3,619	41.34%
<i>Net profit margin attributable to shareholders</i>	16.86%	13.53%	+3.33 pp	19.59%	15.54%	+4.05 pp

The year-over-year data is calculated based on the full figures (unit: RMB Yuan), or the difference in the last digits is due to rounding.

Looking ahead to 2026,

The Company expects **Total Revenue to exceed 100 billion yuan, and Profit to reach a new high.**

01

Focus on main business, and pursue stronger competitiveness via technological innovation and competitive products.

Improve quality and efficiency, and enforce operational management as key priorities for this round of adjustments.

02

Strategic response to rising storage costs:

- Build up inventory to ensure stable product delivery.
- Pass through costs in an orderly manner and reject low-quality/ low-price competition.
- Promote Guanlan encoding technology and product to help customers cut storage expenses.

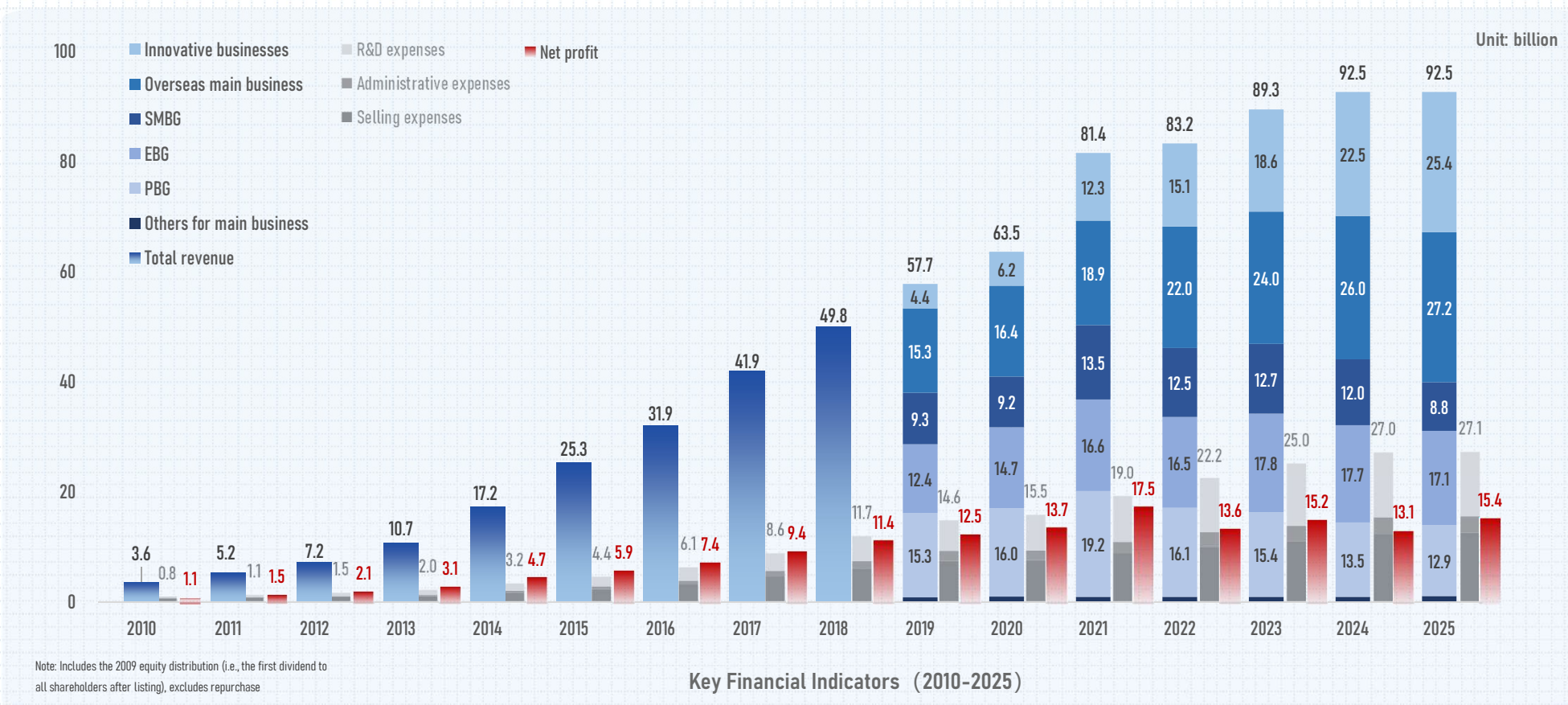
03

Serve as AI-powered bridge connecting the physical world to the digital world.

Development in AI technology unlocks broader market opportunities for our future growth.

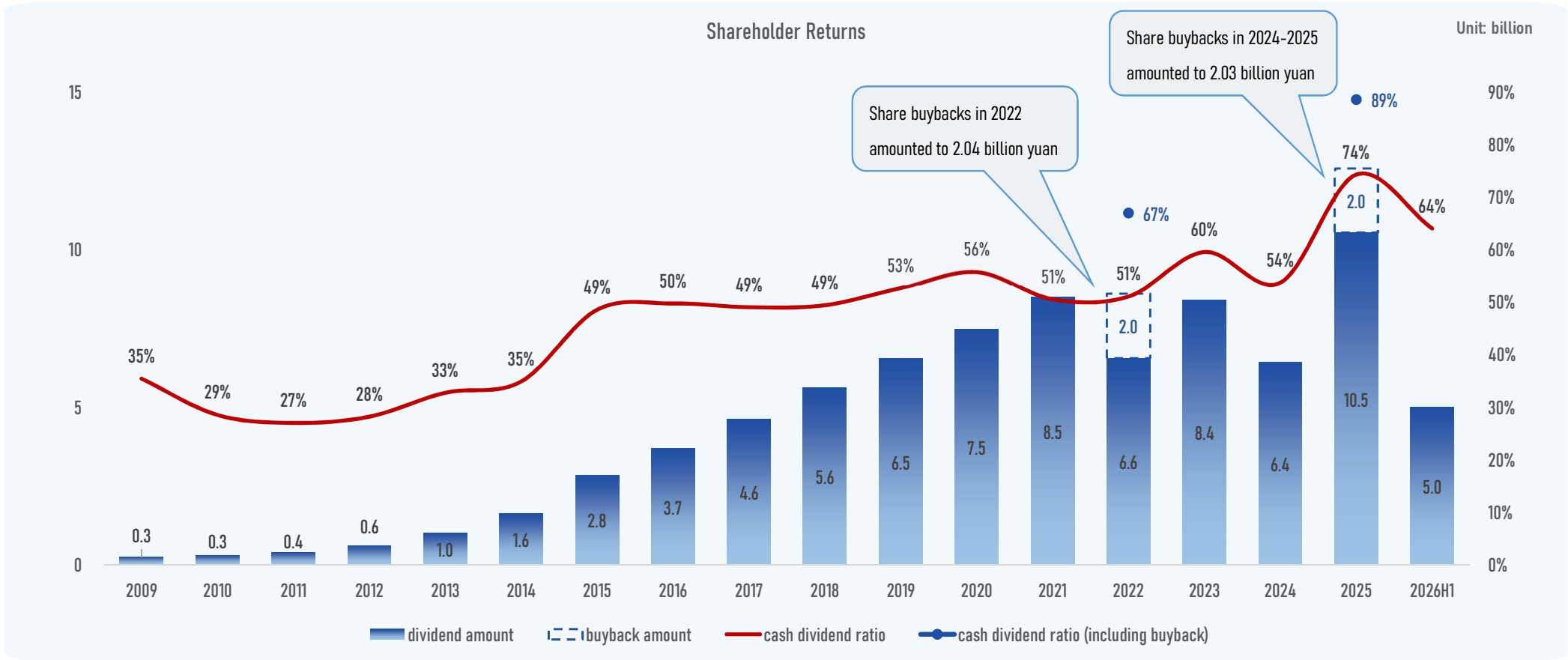
Adapting to the Evolving Era: Shifting from High-Speed to High-Quality Growth, Aiming for Net Profit Growth > Expense Growth in the Coming Years

Net profit attributable to shareholders of the company in 2025 was **RMB 14.20 billion**, with an year-over-year growth of **18.52%**



Focus on shareholder returns, benefiting from high profitability and a relatively light asset-based business model, adhering to a long-term, stable, and high dividend payout ratio.

Over 16 years of listing, accumulated dividends of **80.42 billion yuan**, share buybacks of **4.07 billion yuan**, total shareholder returns of **84.49 billion yuan**.



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**Strategy
Implementation**

- › Progress of AI Application
- › Industry Application
- › Business Evolution
- › Attached: Tech for good

Fully Embrace AI Large Models to Strengthen the Company's Core Competitiveness

01 Launching hundreds of large model products for full cloud-edge-device coverage

Large Model Hardware Products

- **Comprehensive Perception:** Perceptual accuracy achieves leapfrog improvement
- **Storage and Computing:** Deepening applications to activate the value of massive data

Large model software products

- Build industry intelligent agent applications based on a large model intelligent middleware platform.

02 Specializing in vertical models to accelerate large-scale adoption

Based on the Guanlan large model foundation, a series of vertical large models have been developed and have achieved large-scale deployment in scenarios such as work safety, urban management, municipal affairs, water resources, rivers and lakes, and industrial manufacturing.



03 Building a lightweight deployment system for cost-effective implementation

Model optimization level

By optimizing model architecture, model compression and other core technologies, the memory occupation of large models can be reduced by 50%, building a high cost-effective application deployment model, and effectively lowering the industry application threshold of large model technology.

At the deployment plan level

The system architecture integrates cloud-edge-end, front-end, and back-end collaboration, and the combination of large and small models. By enabling efficient interaction between front-end sensing devices and back-end computing systems, it achieves efficient and low-cost deployment of large model systems.

04 Integrating AI models deeply to drive comprehensive digital transformation

The deep application of large model capabilities across including R&D, production, marketing, and services, continuously optimizes management practices and consistently strengthens the company's internal resilience for high-quality growth.

Hikvision's digital transformation practice and achievements have been recognized by authoritative sources



Won the Fifth China Quality Award from the State Administration for Market Regulation Prize



Selected for the first batch of national "Leading Smart Factory" cultivation lists.

Exemplary Applications of AI Large Models

Manufacturing Industry Scenarios: Safety | Quality control | O&M

AI Application: Accurate personnel occupancy monitoring in designated areas using stereo vision and AI large models for robotic arm collision prevention



AI Vision Large Model + Stereo Vision Technology

Power Industry Scenarios Power inspection | Facility safety | Generation forecasting

AI Application: Large model based bird repellent integrated machine identifies and repels Birds, with an 80% Improvement in recognition accuracy compared to small models



AI Bird Recognition Large Model + Optical Wave Dissuasion

Urban Governance Scenarios Public security | Emergency management | Water resources and utilities

AI Application: "Text-based search" series products assist in rapidly locating missing children and elderly individuals, while also detecting and identifying illegal activities such as "laughing gas" abuse and street racing



AI Multimodal Large Model Enables Open Semantic Retrieval of Video/Images

Traffic Management Scenarios Road Traffic Optimization

AI Application: Integrated LiDAR-vision fusion sensing with temporal deep learning models enables intersection traffic flow prediction and dynamic signal optimization, meeting vehicle-road-cloud integration requirements. This solution improves average travel speed on arterial roads by over 20% in deployed cities.



AI Temporal Large Model + LiDAR-Vision Fusion Perception

Implementation Roadmap: Pioneering Exploration → Solution Refinement & Iteration → Standardized Rollout

Industrial Park Management



Park Overview



Park Fire Protection



Park Perimeter Security



AR Panoramic Camera



Infrared Camera for Fire Detection



Smoke Detector



Access Control System



Electronic Fence



Infrared Perimeter Camera

Logistics Management



Raw Material Inbound Counting



Loading Dock Management



Smart Weighbridge System



LED Screen



Vehicle Access control



AI Camera for Loading Dock Management

Warehouse Management



Storage Monitoring



Material Transportation and Inventory Counting



Lithium Battery Temperature Monitoring

AI Camera



AGV



Barcode Scanning PDA



Temperature Sensing and Positioning Optical Fiber

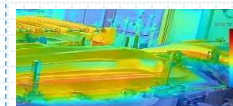
Quality Control



Friction Stir Welding Inspection



Defect Detection for Wheels



Temperature Monitoring for Die Casting Molds



Fan Missing Detection



Phased-array Automated Ultrasonic Testing (AUT) System



X-ray Defect Detection Machine



Thermal Camera for Temperature Monitoring



Production Line Camera

Production Process Management



Auxiliary Remote Operation



Production Line Process Recording



Material Stocktaking



AR-Enhanced Workshop



Vibration-Resistant Camera



Low Latency Camera



Production Line Camera



X-ray Based Material Counting Machine



AR Panoramic Camera

Equipment Management



Machine Condition Monitoring



Meter Reading



Industrial Auscultation Microphone



Macro Meter Camera

Safety Production



Intrusion Detection for Restricted Personnel Areas



Safety Management of Robotic Arm Operation Area



Thermal Imaging AI Camera



Industrial Radar



Electronic Grid



Robot Arm Safe Operation Monitoring Camera

Safety Production



Safety Management of Special Operations



Explosion-Proof Portable Camera



Gas Detector

Pipeline Monitoring



Gas Leak Detection



Liquid Flow Monitoring



Audiovisual Instrument

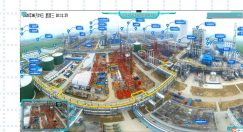


TDLAS Gas Detection Camera



Magnetic Flow Meter

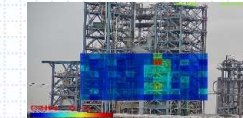
Chemical Park Management



Park Overview



Park Fire Protection



Park Gas Leak Monitoring



Park Perimeter Security



Explosion-proof Camera



Structured Analytics Camera



Infrared Camera for Fire Detection



Hyperspectral Fourier Gas-imaging Camera



VOCs Gas-cloud-imaging Positioning System



Explosion-proof Access Control



Electronic Fence



Infrared Perimeter Camera

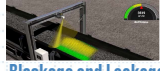
Conveyor Belt Monitoring



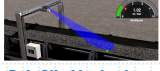
Roller status monitoring



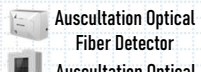
Deviation Identification



Blockage and Leakage Detection



Belt Slip Monitoring



Auscultation Optical Fiber Detector



Auscultation Optical Fiber Host



AI Camera



Flow Radar



Speed Radar

Warehouse and logistics Management



Stocktaking of Materials



Raw Material Inbound Counting



Loading Dock Management



Volume Imaging Radars



Smart Weighbridge System



LED Screen



Vehicle Access Control

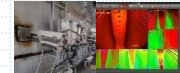


AI Camera for Loading Dock Management

Equipment Management



Equipment Temperature Monitoring



Furnace temperature monitoring



Equipment Patrol Inspection



Thermal Imaging Camera



Endoscopic Furnace Flame Observation System (Capable of Withstanding 2000°C)



Explosion-proof track-Mounted Patrol Robot

Material Composition Analysis



Coal Composition Analysis



Laboratory Quality Testing



Fusion Spectrum Coal Quality Analyzer



Gas Chromatograph

Coal Quality Analysis



Fusion Spectrum Coal Quality Analyzer

Factory Environment Management



VOCs Gas-Cloud-Imaging Positioning System



Hyperspectral Fourier Gas Telemetry Camera

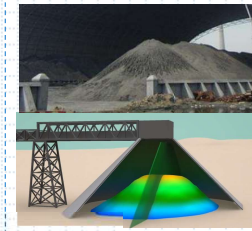


TDLAS Laser Telemetry Camera



AR Panoramic Camera

Coal Warehouse Management



Microwave Scanning Imaging Radar



Explosion-and-Dust-Proof Radar Level Meter



Intrinsically Safe Warehouse Thermal Imaging Camera

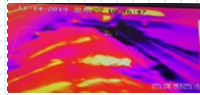
Equipment Condition Management



Audiovisual instrument

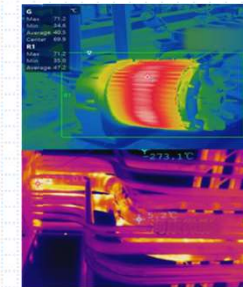


Macro Meter Camera



Temperature Monitoring of Coal Preparation Equipment

Thermal Monitoring of Electrical Equipment



Bullet Thermometer



4G Low-Power-Consumption Bullet Camera



Cabinet internal Thermometer



Handheld Thermometer



Dual-Spectrum Thermal Imaging PTZ Camera



Dome Thermometer

Underground Personnel Protection



Personnel Counting System for Dusty Environment



Smart Helmet



Intrinsically Safe 165° panoramic camera



Intrinsically Safe Underground Personnel Counting Camera

Safety Management of Underground Operations



Intrinsically Safe Self-cleaning Camera



Intrinsically Safe Dual-Spectrum Thermal Imaging Ball Camera for Mining Use



Intrinsically Safe Dual-Spectrum Thermal Imaging Camera



Handheld Thermometer

Abnormal Belts Detection



Intrinsically Safe Temperature Sensing Optical Fiber



Anti-Skid Radar



Industrial Auscultation Optical Fiber



Dust-penetrating Camera

Power Generation Temperature Control



Endoscopic Furnace Flame Observation System
(Capable of Withstanding 2000°C)



Factory Environment Management



Fire Prevention and Leak Prevention

Boundary Management



Hyperspectral Fourier Gas Telemetry Instrument

Thermal Imaging Camera

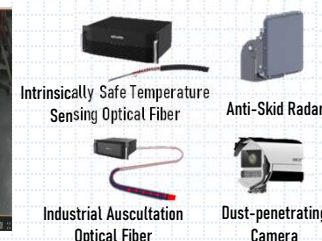
AR panoramic camera

Electronic Fence

Thermal Imaging Boundary Observation

Infrared Dual-directional Detection

Abnormal Belts Detection



Intrinsically Safe Temperature Sensing Optical Fiber

Anti-Skid Radar

Industrial Auscultation Optical Fiber

Dust-penetrating Camera

Smart Inspection System



Indoor Inspection Robot

Outdoor Inspection Robot

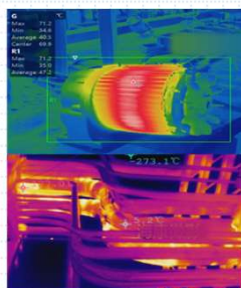


Standard Macro Camera

Wireless Plug-in Macro Camera

Inspection Cameras on Track

Thermal Monitoring of Electrical Equipment



Bullet Thermometer

4G Low-Power-Consumption Bullet Camera

Cabinet internal Thermometer

Handheld Thermometer

Dual-Spectrum Thermal Imaging PTZ Camera

Dome Thermometer

Smart Inspection System



Audiovisual instrument

Online UV Corona Monitoring Camera

Personnel Protection

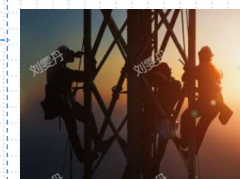


UWB High-Precision Positioning

Access Control System

Smart Helmet

Mobile Work Assistance



Portable Dome

Handled Terminal

Potable recorder

Traffic Flow Optimization



Traffic Flow Monitoring



Intelligent Traffic Signal Control



Check Point Camera



Radar-and-Video-Integrated Camera



Binocular Camera



Traffic Parameter Acquisition Radar



Microwave Traffic Flow Detector



Traffic Signal Controller



Different Traffic Lights



Variable Lane Sign

Camera Assistance on Road



Traffic Safety Alert



Other Traffic Assistance



Integrated Road Safety System



Heavy Vehicle Right-Turn Alert



Zebra Crossing Safety Warning



Non-Motorized Vehicle Safety Warning



Solar-Powered Sign



Cameras for Lower-class Roads



Multi-region License Plate Recognition



New Car Verification Camera

Traffic Violation Detection



Traffic Accident Detection



Traffic Police Assistance



Urban Road Management



Panoramic Radar-and-Video-Integrated Camera



Snapshot Camera



Radar-Cloud Accident Detection Camera



Motorcycle Police Illegal Parking Evidence Collection System



Remote Control Portable Camera



Panoramic PTZ Camera



Horn Detection Small Portable Camera



Highway Management



Highway Toll Plaza



Driving Safety



Highway ETC



Car Plate Recognition



Emergency Lane Occupancy Monitoring



Portable Speedometer



Dual-Spectrum Dome

Scenarios on Boats and Trains



Harbor



Railway



Binocular Ship Detection



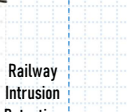
Laser Radar



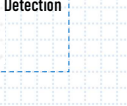
Cloud-Based Ship Detection



Smart Hydrological Observation



Boundary Radar



Dual-Spectrum Dome



Railway Intrusion Detection

Road Emergency Management



Landslide



GNSS-Assisted Displacement Detection PTZ Camera



Visual Displacement Detection



Target and Flashlight



Snow, Rain, and Fog



Road Condition Detection Camera



Traffic Weather Station



Self-Cleaning Camera



Bridge Collapse



Inclinometer



Optical Fiber Bragg Sensor



Optical Fiber Vibration Sensor



Flooding in Tunnel



Water Level Observation Dome

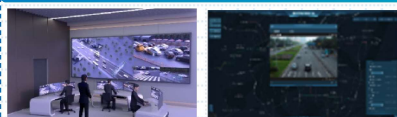


Underground Water Level Monitoring



Manhole Cover Monitoring

Intelligent Command Center



- Mobile Law Enforcement Device
- Emergency Command Management Platform
- Video Conference System

River Hydrological Monitoring



Hydrological Parameter Monitoring



Hydrological Station Management

- Radar Flow Meter
- Hyperspectral Water Quality Monitor
- Water Level Monitoring PTZ
- Meteorological & Suspended Sediment Sensor
- Macro Meter Camera
- Industrial Stethoscope
- AR Panoramic Camera

Dam Monitoring



Status Monitoring



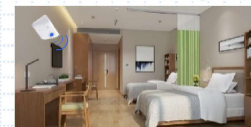
Safety Management

- AR Panoramic Camera
- Video-based Flow Measurement Camera
- Water Level Gauge Dome Camera
- Solar Powered Integrated Camera
- Anti-spider Web camera
- GNSS-Assisted Displacement Detection PTZ Camera
- Sluice Gate Flow Measurement

Wellbeing Improving



Smart Community



Smart Elderly Care

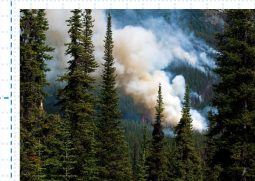
- Electric Motorcycle detection camera
- High-rise Littering detection
- Waste Sorting Detection
- Emergency Call Button
- Auxiliary Care Radar

Geological Disaster Monitoring



- Wire-drawing Crack Meter
- Accelerometer-based Inclinator
- GNSS-Assisted Displacement Detection PTZ Camera

Forest Fire Prevention



- Bi-spectrum Thermal Imaging Cameras
- Long-Range Smoke Detection Dome Camera
- UAV and Its Accessories

City Management



Illegal Building Control



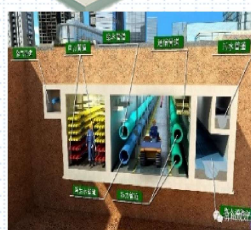
Environmental Sanitation Management



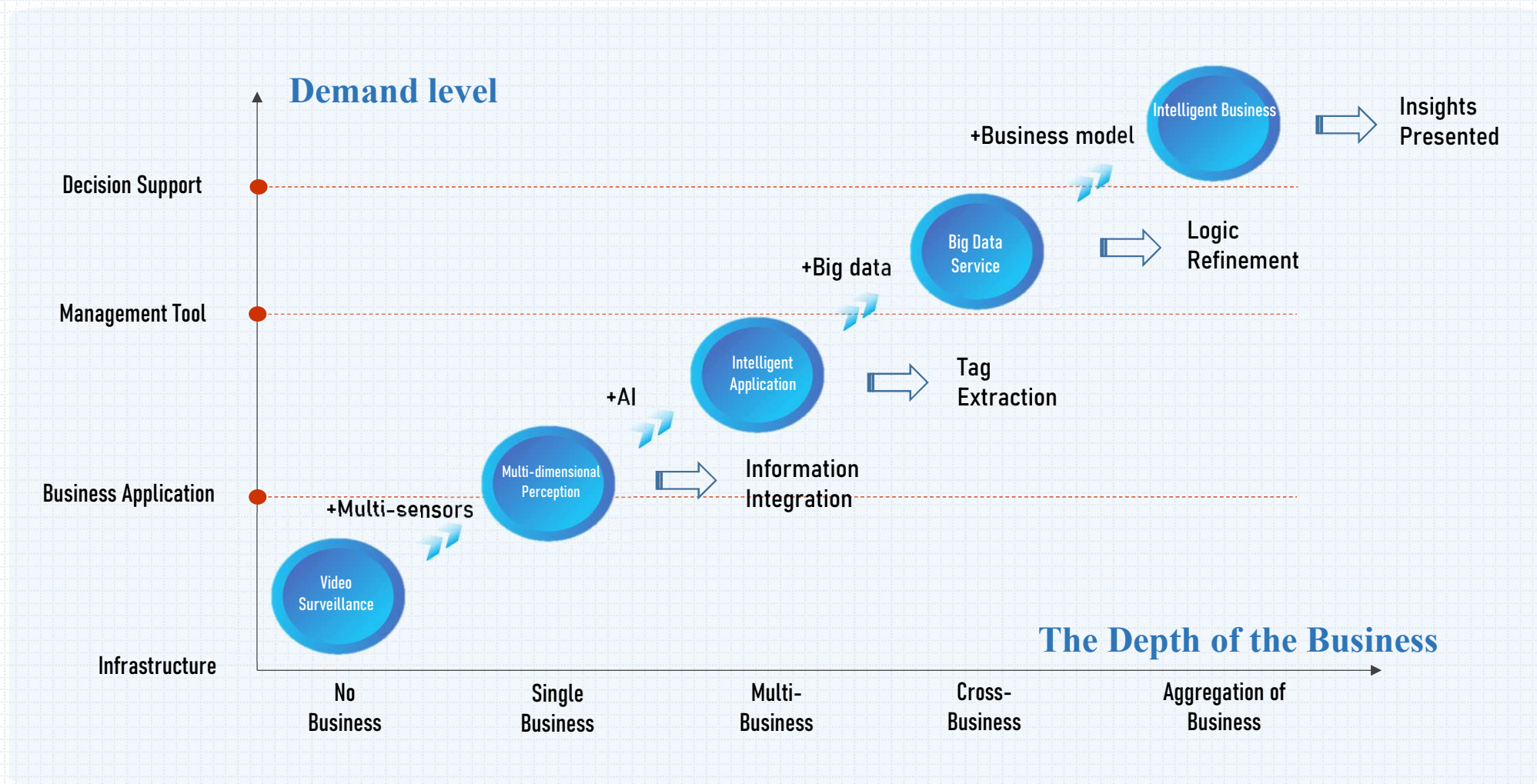
Manhole Cover Monitoring

- AR Panoramic Camera
- Industrial Grade UAV
- Waste Sorting Detection
- Sanitation Truck Management System
- Manhole Cover Monitoring
- City Management Dome Camera

Underground Utility Corridor Monitoring



- Flammable Gas Detector
- Multi-Parameter Water Quality Monitor
- Patrol Robot
- Temperature measurement Optical fiber





Biodiversity Monitoring and Conservation



At Dongtan Reserve in Shanghai,
Protecting and monitoring migratory birds with AIoT technology



At wildlife Reserve in South Africa,
Helping with anti-poaching and protection for rhinos



Environmental Monitoring and Protection



In the Everest glacial lakes,
Helping with the scientific investigation and research of glacial lakes



In the upper reaches of the Huangpu River,
Helping with water quality monitoring of small water sheds in drinking
water reserves



Digital Villages



In Bazhong, Sichuan,
Helping to build the smart and scientific farm with AIoT technology



In Chuxiong in Yunnan, Qinglong in Hebei, Shangluo in Shaanxi...,
Building "remote synchronous classrooms" to share high-quality
educational resources



Cultural Heritage Preservation



In Zhejiang,
Preserving China's largest single-span covered bridge with smart technologies

见远行更远

See Far, Go Further



Hikvision Official
WeChat Account
(Chinese)



IR Official
WeChat Account
(Chinese)



IR Website



2025 ESG Report



2025 Annual Report



2026 H1 Report



IR PPT



Hikvision Financial Fact Book
(2010-2025)

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