



SeeDeep.AI
See Purposefully

www.seedeep.ai

We are a leading knowledge-based company specializing in AI-powered video analytics solutions that revolutionize organizational security and productivity through cutting-edge artificial intelligence and deep learning technologies. Our expert team, with over 7 years of experience in security and information technology industries, delivers customized and scalable solutions for various sectors including banks, commercial centers, manufacturing facilities, and critical infrastructure. Our mission is to help clients achieve the highest level of security through accurate threat detection, intelligent crowd management, and real-time behavioral analysis with over 95% accuracy while significantly reducing false alarms.



Competitive Advantages

- ✓ High Accuracy (95%+)
- ✓ False Positive Reduction up to 90%
- ✓ Processing 1000+ Channels Simultaneously
- ✓ 24/7 Support
- ✓ Complete Customization



Key Features

- ✓ Real-time Object Detection and Tracking
- ✓ Behavior and Movement Pattern Analysis
- ✓ Smart and Configurable Alerts
- ✓ Advanced Analytics Dashboard
- ✓ Integration with Existing Systems

The background of the slide features a dark, moody image of a ship's hull, possibly a naval vessel, with a large, semi-transparent target graphic overlaid on the left side. The target consists of concentric circles and a central bullseye, suggesting a focus on precision or security. The overall color palette is dark blue and black, with some lighter blue highlights on the ship's structure.

OUR PLANS

1. Healthcare Pro
2. Retail Analytics Pro
3. Industrial SafeGuard
4. Hotel Security
5. Banking Shield
6. Airport Command
7. Education Guardian
8. Heritage Guard
9. Energy Secure
10. Port Master
11. Transit Control



Foundation of All Solutions

Common Features Across All Plans

Core Features

1. Object Detection & Tracking

Human, vehicle, object detection
Multi-object real-time tracking
95%+ accuracy rate
Multi-Object processing

2. Smart Alert System

Real-time alerts
Alert prioritization
SMS, email, API notifications
90% false positive reduction

3. Basic Behavior Analysis

Abnormal movement detection
Loitering detection
Running and fleeing detection
Behavioral pattern analysis

4. Zone Control

Restricted/allowed zone definition
Virtual lines
Unauthorized crossing detection
Multi-zone management

5. Abandoned Object Detection

Suspicious package identification
Missing object detection
Configurable timer settings
Instant alerts

Analytics Features

6. Counting & Statistics

People/vehicle counting
Entry/exit statistics
Real-time reporting
Traffic analysis

7. Basic Crowd Management

Density monitoring
Overcrowding detection
Bottleneck identification
Dangerous level alerts

8. Temporal Analysis

Periodic reports
Trend analysis
Time period comparisons
Pattern prediction

9. Video Search (Forensic Search)

Time-based search
Event-based filtering
Metadata search
Clip export

User Interface & Management

10. Management Dashboard

- Live camera display
- System status
- Key statistics
- Analytics charts

11. Reporting System

- Automated reports
- Custom reports
- PDF/Excel export
- Scheduled delivery

12. User Management

- Multiple access levels
- Activity logging
- Password management
- Two-factor authentication

13. System Settings

- Camera calibration
- Sensitivity adjustment
- Schedule management
- Network configuration

Integration & Communications

14. VMS Integration

- ONVIF support
- Milestone, Genetec connectivity
- Multi-brand compatibility
- Centralized management

15. API & Web Services

- RESTful API
- WebSocket for real-time
- Developer SDK
- Complete documentation

16. External Systems

- Security system integration
- Access control connectivity
- Notification system linking
- Centralized management

Storage & Processing

17. Data Management

- Local/cloud storage
- Data compression
- Automatic backup
- Data recovery

18. Video Processing

- Multi-channel simultaneous processing
- Resource optimization
- Load balancing
- Real-time processing

19. Event Management

- Complete event logging
- Filtering and search
- Report export
- Long-term archiving

Security & Reliability

20. Data Security

- Data encryption
- Secure communication (HTTPS/SSL)
- Access management
- Privacy protection

21. System Reliability

- High availability
- Automatic failover
- Backup and recovery
- Health monitoring

22. Standards Compliance

- GDPR compliance
- ISO 27001
- Local standards
- Complete documentation

Access & Control

23. Remote Access

- Web application
- Mobile app (Android/iOS)
- Remote management
- Multi-platform support

24. Notifications

- Push notifications
- Email and SMS
- Audio alerts
- Warning lights

25. PTZ Control

- PTZ camera control
- Preset management
- Auto tracking
- Manual override

Installation & Configuration

26. Easy Setup

- Installation wizard
- Auto detection
- Quick configuration
- Performance testing

27. Technical Support

- User manual in local language
- Training videos
- 24/7 support
- Remote support

28. Updates

- Automatic updates
- Version management
- Legacy version support
- Migration tools

Performance & Optimization

29. Performance Optimization

- Automatic parameter tuning
- Network optimization
- Resource consumption reduction
- Accuracy enhancement

30. Scalability

- Expansion capability
- Hundreds of cameras support
- Modular architecture
- Load distribution

Cost Management

31. Cost Optimization

- Reduced manpower requirements
- Increased operational efficiency
- Lower maintenance costs
- Measurable ROI

32. License Models

- Channel-based licensing
- Feature-based licensing
- Combined packages
- Flexible pricing

A dimly lit hospital room, likely an intensive care unit or a specialized ward. Two patient beds are visible, each with a white sheet and a blue blanket. The beds are positioned on the left and right sides of the frame. In the center, there is a medical cart with various equipment, including a monitor and a small refrigerator. The background wall features a clock and several medical outlets. The overall atmosphere is clinical and professional.

Healthcare Pro

Key Capabilities:

Patient Fall Monitoring: Instant fall detection and staff alerts

Infection Control Management: Monitoring compliance with hygiene protocols

Restricted Area Access Control: ICU, operating room access restrictions

Pharmacy Surveillance: Protection of controlled medications

Medical Equipment Tracking: Prevention of theft and misplacement

Benefits:

50% Reduction in Patient Fall Incidents

Improved Staff Response Time

Enhanced Security in Sensitive Areas



Retail Analytics Pro

Key Capabilities:

Customer Behavior Analysis: Shopping patterns and movement paths

Theft Prevention: Suspicious behavior detection

Visitor Counting: Accurate store traffic statistics

Demographic Analysis: Age, gender, shopping patterns

Queue Management: Service optimization

Benefits:

25% Sales Increase through Layout Optimization

70% Reduction in Theft and Shrinkage

Improved Customer Experience

A wide-angle photograph of a large industrial facility, likely a paper mill, with a complex network of pipes, machinery, and structural beams. The scene is bathed in a warm, orange-toned light. In the foreground, there's a large piece of machinery with orange safety curtains. To the right, a machine is labeled 'BRÜCKNER'. The floor is highly reflective, showing the overhead structures. The overall atmosphere is industrial and modern.

Industrial SafeGuard

Key Capabilities:

Workplace Safety Monitoring: PPE compliance monitoring

Leak and Fire Detection: Instant hazard alerts

Hazardous Area Access Control: Unauthorized entry prevention

Perimeter Surveillance: Facility and equipment protection

Production Process Analysis: Production line monitoring

Benefits:

60% Reduction in Workplace Accidents

Improved HSE Standards Compliance

Security Personnel Cost Savings

A photograph of a large, multi-story hotel building at night, illuminated with warm orange and yellow lights. The building features a grid of windows, many of which are lit from within. The entrance is a prominent feature, with a large arched glass door and a tiled roof over the entrance area. The word "INTERCONTINENTAL" is displayed in large, illuminated letters above the entrance. Palm trees and other tropical plants are visible in the foreground and around the entrance. The overall atmosphere is warm and inviting.

INTERCONTINENTAL

Hotel Security

Key Capabilities:

Lobby and Corridor Control: Guest traffic monitoring

Parking Security: Guest vehicle surveillance

Suspicious Behavior Detection: Unwanted person identification

Event Management: Event and celebration monitoring

Pool and Spa Control: Guest safety assurance

Benefits:

Enhanced Guest Security Perception

Better Recreation Facility Management

Reduced Legal Liabilities

A photograph of a modern bank building facade with a curved glass and metal structure. The word "BANK" is prominently displayed in large, raised, metallic letters on a section of the building. The entire image is overlaid with a semi-transparent orange filter.

BANK

Banking Shield

Key Capabilities:

ATM Fraud Detection: Self-service terminal monitoring

Branch Entry Control: Wanted person identification

Vault Security: Financial sensitive area protection

Customer Behavior Analysis: Abnormal behavior detection

Bank Queue Management: Service optimization

Benefits:

80% Reduction in Fraud Attempts

Improved Service Quality

Increased Customer Trust

An aerial photograph of a large airport terminal and tarmac at dusk. The terminal is a long, modern building with a glass facade and a flat roof. To the left of the terminal is a tall, cylindrical air traffic control tower. The tarmac is filled with numerous commercial aircraft, mostly Boeing 737s, parked at gates. The surrounding area includes parking lots, roads, and some greenery. In the background, a city skyline is visible under a cloudy sky. The overall lighting is dim, with the warm glow of the setting sun illuminating the scene.

Airport Command

Key Capabilities:

Terminal Security Control: Public and restricted area monitoring

Suspicious Object Detection: Abandoned package identification

Crowd Management: Peak hour congestion control

Runway Surveillance: Aircraft and equipment security

Passenger Traffic Analysis: Traffic flow optimization

Benefits:

ICAO Standards Compliance

Reduced Passenger Wait Times

Enhanced Security Levels



Education Guardian

Key Capabilities:

School Premises Security: Entrance and courtyard monitoring

Violence Prevention: Fight and conflict detection

Attendance Control: Automatic student traffic recording

School Bus Monitoring: Transportation safety assurance

Equipment Protection: Theft and vandalism prevention

Benefits:

Safer Educational Environment

Reduced Incidents and Conflicts

Parent Peace of Mind

A photograph of ancient ruins, likely the Temple of Bel in Palmyra, featuring several tall, fluted columns in the foreground and a large, partially ruined structure on a hill in the background. The entire image is overlaid with a semi-transparent green filter.

Heritage Guard

Key Capabilities:

Historical Artifact Protection: Museum and historical site monitoring

Visitor Control: Sensitive area traffic management

Damage Detection: Artifact damage attempt identification

Environmental Monitoring: Storage condition control (humidity, light)

Unauthorized Photography Prevention: Image rights protection

Benefits:

Artifact Preservation for Future Generations

UNESCO Standards Compliance

Enhanced Visitor Experience

The image shows a landscape with solar panels in the foreground, wind turbines in the middle ground, and mountains in the background. The entire image is overlaid with a semi-transparent purple filter. The text "Energy Secure" is written in white, bold, sans-serif font in the lower-left area.

Energy Secure

Key Capabilities:

Oil and Gas Facility Surveillance: Refinery and pipeline protection

Leak and Fire Detection: Instant hazard alerts

Perimeter Control: Energy facility boundary monitoring

Personnel Monitoring: Safety protocol compliance assurance

Critical Infrastructure Protection: Strategic equipment security

Benefits:

Environmental Incident Prevention

Energy Production Continuity Assurance

HSE Standards Compliance

An aerial photograph of a large port facility at dusk. The scene is dominated by numerous yellow gantry cranes positioned along the waterfront. In the foreground and middle ground, there are extensive stacks of shipping containers in various colors, including blue, red, green, and yellow. A large cargo ship is docked on the left side of the frame. The background shows a body of water and a distant city skyline under a twilight sky. The overall atmosphere is industrial and busy.

Port Master

Key Capabilities:

Loading Operations Surveillance: Loading and unloading control

Container Security: Commercial cargo protection

Ship Traffic Control: Vessel entry and exit monitoring

Smuggling Detection: Suspicious activity identification

Port Traffic Management: Vehicle movement optimization

Benefits:

Enhanced International Trade Security

Improved Port Operation Efficiency

Reduced Loading and Unloading Time



Transit Control

Key Capabilities:

Station Surveillance: Bus and metro station control

Passenger Crowd Management: Dangerous congestion prevention

Incident Detection: Rapid accident and emergency identification

Ticket Control: Proper ticket usage monitoring

Tunnel Security: Underground route surveillance

Benefits:

Improved Public Transportation Safety

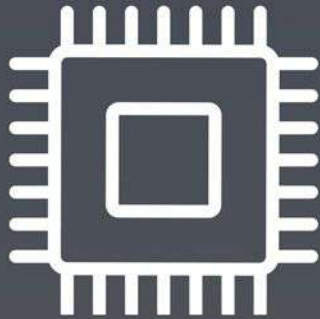
Reduced Passenger Travel Time

Better Emergency Management



Hardware Requirements

Processing Server / Compatible Cameras



CPU: Intel i7 10th Gen or higher / AMD Ryzen 7

RAM: Minimum 16GB, Recommended 32GB

GPU: NVIDIA RTX 3060 or higher (Optional)

Storage: 1TB SSD for storage

Network: Gigabit Ethernet

Resolution: Minimum 2MP, Recommended 4MP+

Frame Rate: Minimum 15 FPS

Protocol: ONVIF, RTSP

Types: IP Camera, PTZ, Thermal





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