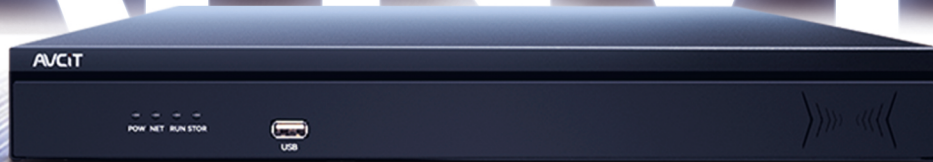


AI NVR · Smart Search

Record & Analysis 2-in-1

people walking in white T-shirt 🔍

AI NVR



Face Searching
Based on facial feature matching

People Searching
Retrieval based on human body features and posture

Vehicle Searching
Accurate recognition based on vehicle features

Objects Searching
Accurate retrieval based on item features

Car Plate Searching
Intelligent recognition based on license plate number

Behavior Searching
Recognition based on abnormal behavior patterns

AVCiT Technology

Contact us for further information

Email: inquiry@avcit.com

Website: www.avcit.com



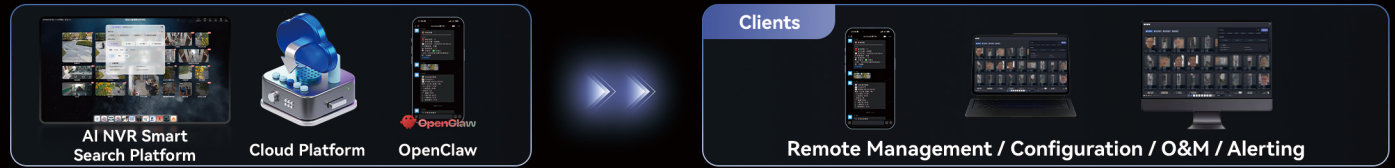
LinkedIn



YouTube

What is AI NVR?

A smart search platform serves as a unified access hub for all sources. Equipped with multimodal AI algorithms, it provides quick recording, smart searching and precise analysis via instant text-video footage retrieval.



Highlights

Unified Access & Dual Backup
Supports universal camera access | Hybrid local/cloud storage ensures data security.

Rapid Alert Search & Playback
Text/Image hybrid search | Flexible video playback | USB export supported.

Minimalist UI with zero technical barriers
Build custom apps | Configure alerts without any coding.

Versatile Algorithm Library
Rich built-in algorithms adaptable to diverse industry scenarios.


Multi-modal AI Search
Natural language processing | Accurate matching for complex queries.

Second-Level Response
Cross-platform high-speed concurrent retrieval.

OpenClaw Ecosystem
Integrates with office suites for task management and automated reporting.


Omni-Channel Notifications
Multi-channel alerting via SMS | On-screen pop-ups.

Solutions




Smart Campus

- Unified Camera Access
- Instantly locate targets with text/image search
- Multi-channel alerts with easy operation




Smart Commercial Buildings

- Integrated Domain Control
- Rapid retrieval and positioning



Smart Office

- High-Capacity Cloud Backup
- Quickly trace trajectories and auto-generate reports



Smart Industrial Park

- Comprehensive AI Analysis
- Second-level target lock-on and rapid alarm disposal