

Hikvision K-VPro Series NVR

Driving intelligence,
maximizing convenience

Accuracy

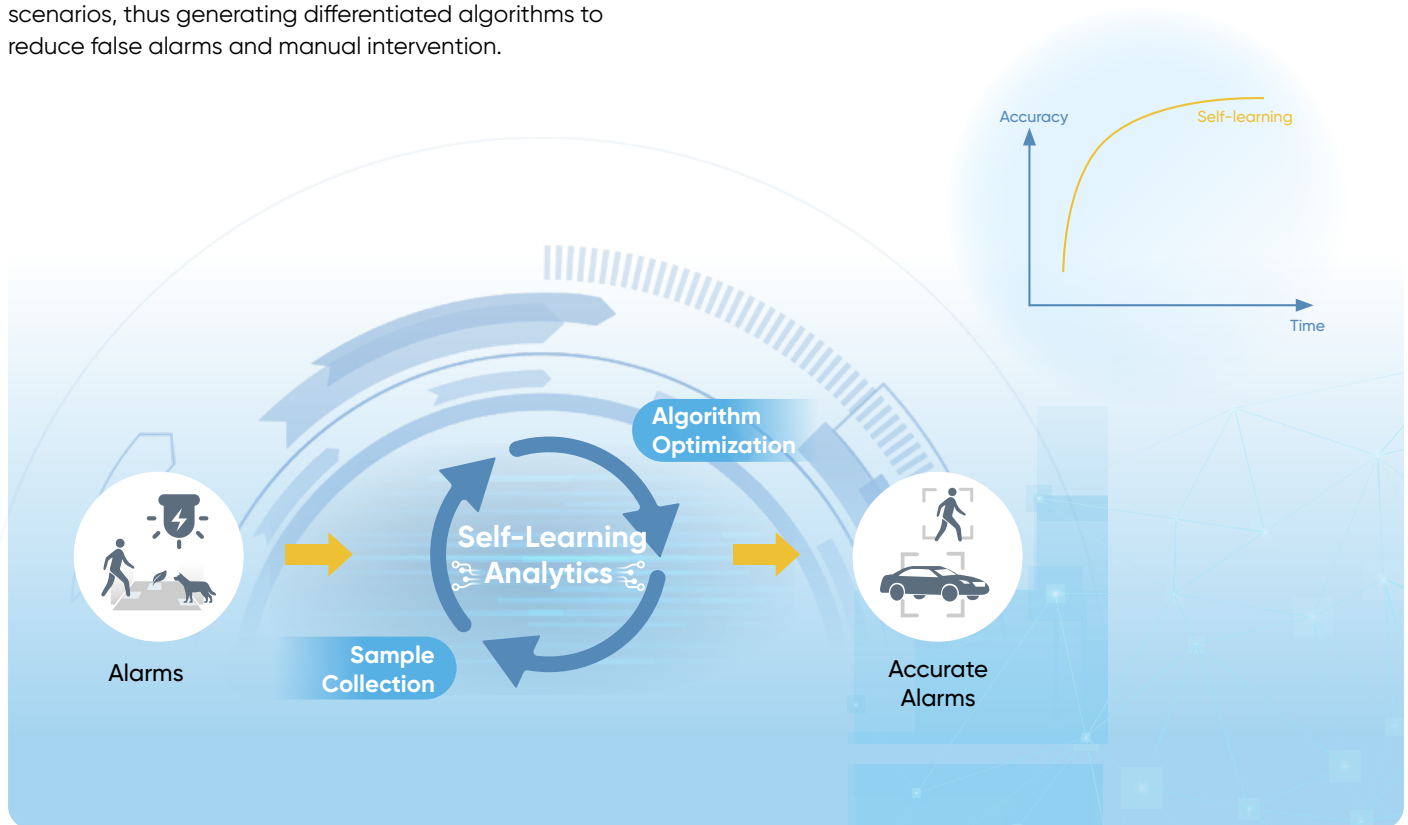
Time



Perimeter Protection with Self-learning

What is perimeter protection with self-learning?

NVR can automatically train the algorithm adapted to the scene through self-learning in different application scenarios, thus generating differentiated algorithms to reduce false alarms and manual intervention.



Highlights of perimeter protection with self-learning



Effortless scene adaptation

Adaptive algorithms for different scenarios via tailored training in one device



Full-channel analysis

Up to full-channel analysis to reduce false alarms and minimize deployment costs

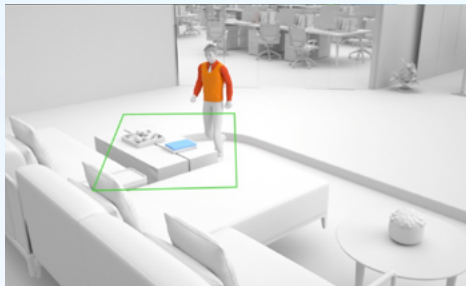
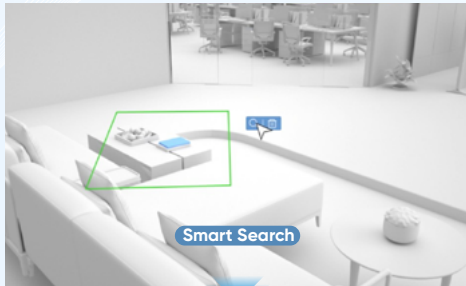
*Requires use with security cameras with AcuSense



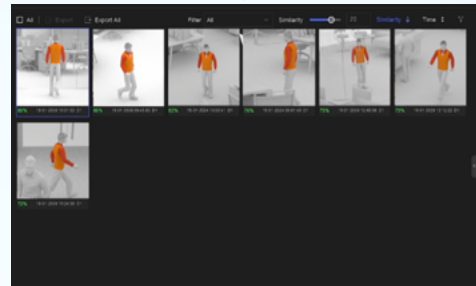
Accurate perimeter protection with self-learning

Self-collection & iteration, no manual intervention required

Smart Search & AcuSearch



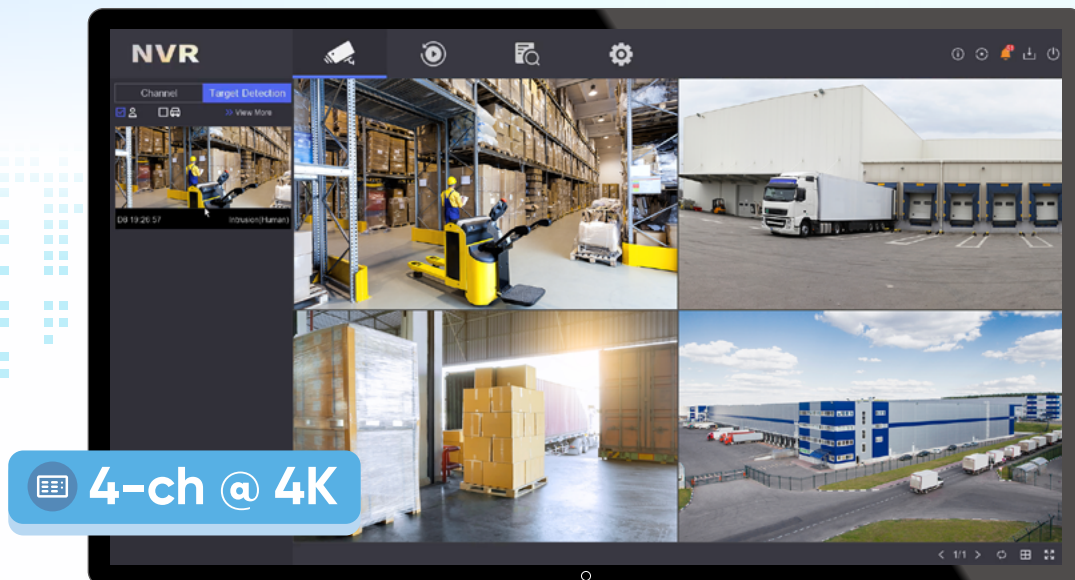
Users can draw rule boxes or intrusion lines at the location of the event to quickly filter and easily identify targets entering the area.



Users can search specific targets of interest precisely with just one click, and then the related videos can be displayed, greatly improving the search efficiency.

Enhanced Decoding Capability

After turning on the intelligent function, the decoding ability can reach 4-ch @ 4K, allowing seamless HD scene previews and playback and ensuring an unmatched visual experience for high-resolution needs



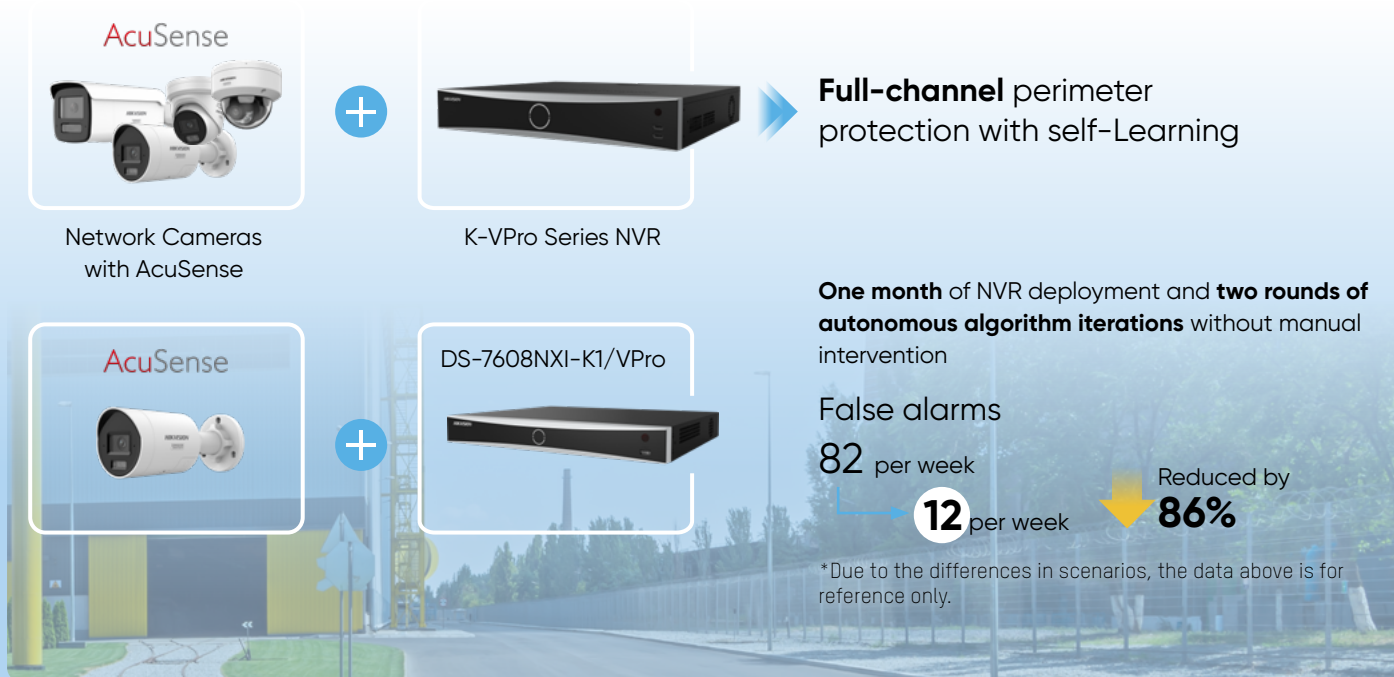
Product Showcase



*Note: 4-disk PoE model to be released in January 2025

- 4-ch @ 4K or 8-ch @ 4 MP or 16-ch @ 1080p decoding capability when the intelligent function enabled
- Multiple Intelligent functions switchable: Perimeter protection with self-learning, facial recognition, AcuSearch, Motion Detection 2.0
- Up to 16 TB for each HDD

Recommended Solution



Benefits



Reduce false alarms and improve accuracy



Reduced time and labor costs



Improved management efficiency



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