



Intuitive and easy to use

- An intuitive ‘drag and drop’ tool makes it easy for operators to set up a display of live and recorded images on a single screen or video wall, with customisable layouts and sizes.
- A virtual PTZ which, with just simple clicks of a mouse, enables operators to zoom in to see close up detail of any suspicious activity.
- Motion detection and video analytics support can be configured to generate alerts when user defined incidents occur.
- A wide range of smart, keyword, calendar and time-slice search options facilitate rapid retrieval of recorded video.
- Perpetual licence, no recurring fees.

Hanwha Vision offers an entry level VMS called SSM, and for sophisticated Enterprise level VMS projects, the company integrates with leading technology partners. Wisenet WAVE has been launched to answer the needs of projects in the middle ground with an emphasis on simplified user experience.

SUNAPI integration

Hanwha Vision has launched Wisenet WAVE with full SUNAPI integration for cameras and recorders.

Full SUNAPI driver has been rigorously tested with P, X, and Q series cameras resulting in:





- Video/Audio Streaming.
- PTZ / AI cameras/ Network Intercom (TID-600)/ Parking Guidance Camera (TNF-9010).
- Event – MD, Alarm.
- Edge recording.













Hanwha Vision specific features NVR monitoring, search and playback; and deep camera integration with:

- Advanced Object Search.
- Web Page Proxy via Servers.
- Two-Factor Authentication (2FA).
- Resource Grouping.
- Audio Mapping.
- Desktop Client Automatic Updates.
- Encrypted Archives.
- Server Web Admin Interface Redesign.
- More Secured Connections.

An operating system to suit your needs.

Wisenet WAVE has applications for all major operating systems so our users are not limited by what device or operating system they choose to use on their desktops, mobile devices, rack mount servers, or even low-powered embedded devices.

			
Cloud	Desktop	Mobile	Server
A cloud-based service that enables simple, centralised remote access and insight into any Wisenet WAVE system.	A rich media player designed to view and manage a single Wisenet WAVE system from a desktop or laptop PC.	A mobile app designed for viewing Wisenet WAVE system video and events while on-the-go.	A media server responsible for discovering, connecting to, and managing system devices and data.

Supported Browsers	Desktop OS Support	Mobile OS Support	Server OS Support
 Google Chrome	 Microsoft Windows	 Google Android	 Microsoft Windows
 Mozilla Firefox	 Ubuntu Linux	 Apple iOS	 Ubuntu Linux
 Opera/Opera Neon	 Apple / Mac OSX		
 Microsoft Edge			
 Apple Safari			

Hanwha Vision Europe

Scan the qr codes to learn more about our industry-leading ranges, and how we ensure quality in every camera, to support your unique security and safety challenges.

Learn about our competitive edge: Smart Factory



AI PTZ Plus



Quality is at the core of our products



Case study: Keeping the Piedemontana Veneta Highway moving with Hanwha Vision



Q series AI – making AI more affordable



Sustainability Report

