InscapeData

THE LEADING OUTDOOR NETWORK APPLIANCE COMPANY
Total Turnkey Solutions for Outdoor PoE, Wired/Wireless, and IP Video Applications

Key Features & Benefits

Video Content Analytics
Advance Analytics Offers Motion Detection, Signal Loss, Focus Loss, Camera Occlusion, Foreign Object, and Missing Object Actionable Events.

Intelligent Recorded Video Search
Video Playback Search Intelligence to Easily Locate Several Types of Unusual Events and Pause Playback for In-Depth Evaluation.

Non-Proprietary Multi-Vendor IP Camera Platform
Bring the benefit of Inscape Data wireless and application specific cameras to third party video camera vendor. The non-proprietary software architecture ensures scalability for every surveillance application.

Instant Detection and Response
Actionable Event Triggers Offer Real Time Notifications Via E-mail, Telephone, Audio, Electronic Relay, Activate PTZ Preset, SMS Message, and Remote NVM2000 Video Management Servers.

Object Counting
One-Way or Two-Way People and Traffic Counting Provides Numerical Video Activity History.

Integrated Advanced Remote Access Server
Secure Remote Access Offers User Friendly Graphical Interface to Easily View, Backup, Control I/O Ports, and Change Configurations Using an Off-the-Shelf PC System.
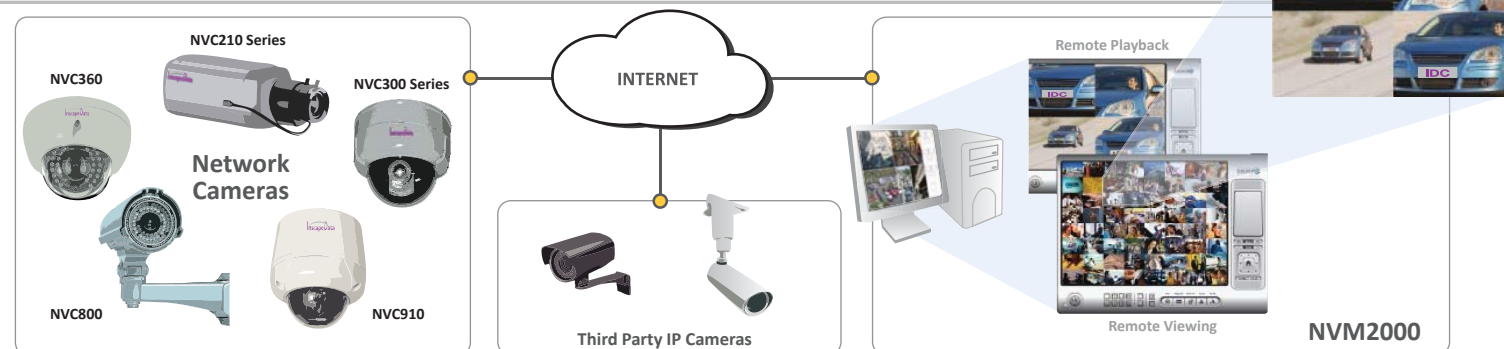
Remote Playback Server
Web-Based Compatible Video Playback Offers Flexibility and Easy Real-Time Access to Recorded Video Anywhere From an Off-the-Shelf PC System.

AirGoggle™ NVR100/NVM1000/NVM2000
Surveillance Management Softwares

Inscape Data Corporation offers a complete video management software platform to meet requirements of various video surveillance applications, i.e., remote daily monitoring with one location to central office with multiple installation locations and large numbers of video camera. For a simply video camera installation, i.e., 1 to 16 video cameras, and remote surveillance, the NVR100 will sufficiently meet the requirements of the this type of video surveillance application. When a video installation covers more than 16 video cameras and less than 64 cameras, the NVM1000 is recommended for this type of video surveillance application. Please refer to the comparison table on detailed features offered by each of the video management software packages.

For more advanced and video analytics applications, the NVM2000 is the most cost effective intelligent video management software available in the market, and the NVM2000 offers the most advanced, future-proof video recording, detection, and delivery solution, from small business to enterprise-scale applications. Monitor live video and investigate recorded video from outside the control room via multiple video clients – local area network, web-based, and handheld anywhere on the network, even the Internet. With support for IP video over wireless, surveillance and recording of remote applications are now realized.

The NVM2000 offers non-proprietary open-architecture multi-vendor IP camera support and runs on off-the-shelf PC servers and workstations. Features include video content analytics, instant response, object counting and detection, intelligent recorded video search, and remote playback server to name a few. The NVM2000 is used in a wide range of applications from wireless parking lot video detection to campus wide centralized video monitoring. The NVM2000 is easy to use. Its powerful software management graphical user interface offers one click access to major video management functions.

NVM2000 Product Codes

Product Code	NVM2004	NVM2008	NVM2012	NVM2016	NVM2025	NVM2032	NVM2036	NVM2064
Max of Cameras	4	8	12	16	25	32	36	64
Recording FPS	30FPS							
Video Compression Format	MPEG4 / MJPEG							
Audio Support	Unlimited / 2 Way Audio							
Divided Screen	1/4/6/9/10/13/16/25/36/49/64							
Video Analytics	General Motion, Missing Object, Foreign Object, Camera Occlusion, Focus Lost, Signal Lost							
Recording Type	Motion Record, Event Record, Record by Schedule, Manual Record							
Instant Response Mode	On Monitor, E-mail, Phone Call, Digital Audio, IO devices, Present PTZ Activate, SMS Message, Send to Central Server							
Supported OS	Windows 2000/2003, Windows XP							

System Configurations

NVC210 Series
NVC360
NVC300 Series

Network Cameras

NVC800
NVC910

INTERNET

Third Party IP Cameras

Remote Playback

Remote Viewing
NVM2000

Features	NVR100	NVM1000	NVM2000
Multi-Channel Viewing	16 Channel	64 Channel	64 Channel
Number of Display Console Support	1	4	2
Video Playback Monitor Support		●	●
Multi-Vendor IP Camera Support			●
Local Area Network Optimized	●	●	●
Wide Area Network Optimized			●
Two Way Audio Support	●	●	●
Local Video Playback	●	●	●
Motion Detection	●	●	●
Scheduled Recording	●	●	●
Event Recording	●	●	●
Video Analytics			●
Instant Detection and Response			●
Object Counting			●
Advanced Video Search			●
Remote Playback Server			●
Remote Desktop			●
Remote Live Streaming			●

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Product Information Online: www.inscapedata.com/airgogglesoftware.htm

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