

Milesight OpenVision Server

Network Optix Server Pre-installed

AI Milesight Plugin

Linux System

Nx Cloud Access

nx Network Optix

Built-in
Nx VMS

Up to 16 Channels

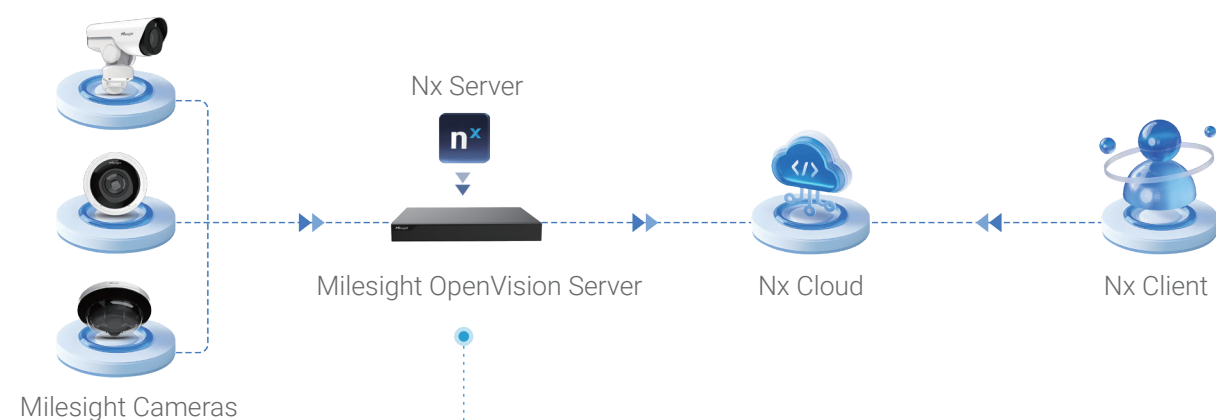
The 8-channel mini server is coming soon

Dual HDD Storage

Up to 40TB total capacity for secure, long-term recording

Other

OS: Linux Ubuntu 22.04
CPU: Intel 2.0GHz Celeron Series
Memory: 2x4GB DDR4
Ethernet Ports: 2x1000Mbps LAN



NAS



Up to 2*20TB SATA HDD(3.5")



WASABI Cloud Storage

Coming Soon

Milesight

Enabling Seamless AI Surveillance with

MILESIGHT AND NETWORK OPTIX

Unlock AI-Driven Compatibility and Flexible Deployment

V3.2



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Seamless Compatibility Between Milesight and Nx Witness

Milesight

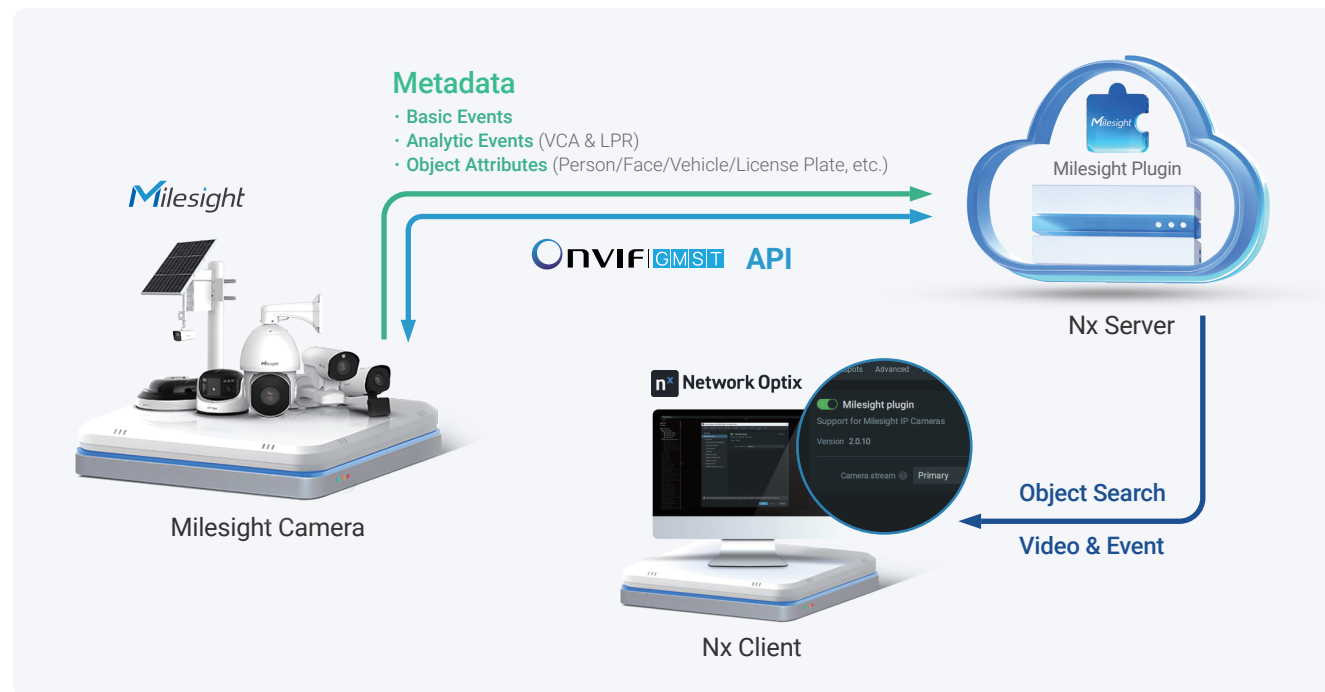
n^x Network Optix

Milesight OpenVision Camera

Edge-based Video Management with Built-in Nx Server

Milesight

n^x Network Optix



VCA Events



Region Exiting



Region Entrance



Intrusion Detection



Advanced Motion Detection



People Counting



Regional People Counting



Object Left



Object Removed



Tamper Detection



Line Crossing



Loitering



Vehicle Counting



• Vehicle Attribute Recognition
• Type, Color, Brand



• Face Attribute Recognition
• Gender, Age, Mask, Cap, Glasses



• License Plate Attribute Recognition
• Number, Type, Color, Country



• Human Attribute Recognition
• Upper & Lower Clothing Color

Built-in Nx Witness Server

- Compatible with latest Nx versions
- Streamlines deployment and eliminates extra server costs

Edge-based Storage

- Supports up to 1 TB onboard storage
- Stores server-level data, including video and analytics

Coming Soon

QR Code Registration

- Scan to seamlessly register your server to Nx Cloud in advance

Seamless Nx Cloud Integration

- Remote access without port forwarding
- Simplifies setup and reduces IT workload

Coming Soon

New Models Incoming



Dual-sensor



Fisheye



PTZ