



V-series Embedded NVR

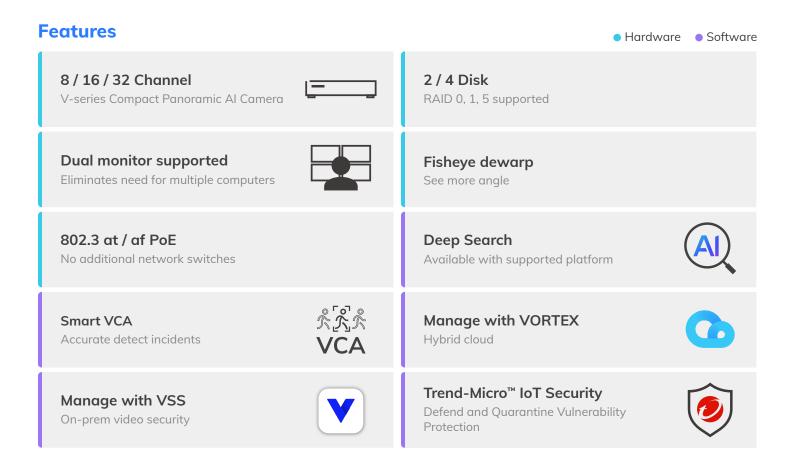
ND9326P / ND9426P / ND9442P / ND9542P







V-series Embedded NVR is your gateway to cloud surveillance without replacing existing cameras. Through hybrid cloud management with VORTEX Connect, it delivers operational efficiency and future-ready surveillance, enabling your smooth transition to cloud while maintaining the reliability of local recording.





Simplify Your Operations

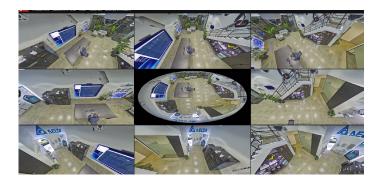
Dual monitor

Unlock flexible monitoring with dual display. Connect multiple displays for comprehensive surveillance and tailored viewing experiences.



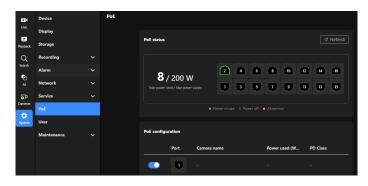
Fisheye dewarp

V-series embedded NVR supports fisheye camera dewarp with multiple display modes for live view and playback, providing comprehensive coverage.



Plug-and-play with embedded PoE

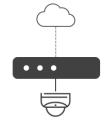
No additional network switch is needed for Power over Ethernet, simplifying system deployment with PoE management. For example, monitor current total power usage



Hybrid Cloud Management with VORTEX Connect

Seamless migration to cloud

Turn any network camera to cloud to preserve its value. Support over 30,000 ONVIF Profile S Camera models simply lift to VORTEX



Receive alarm at anytime, anywhere

With event triggers detected by Al-powered cameras, users can receive real-time notifications, allowing them to stay informed of the surveillance status even outside of working hours.



Unlimited cloud archive for video footage

Unlimited storage for archived video clips with seamless cloud integration. Effortlessly archive footage from multiple cameras in a single view



Open integration with third-party solutions

Broadcast to restricted areas via IP speakers, manage unauthorized access with access control in one single platform, boost productivity and efficiency by automating repetitive operation tasks



Streamline Deployment

Zero configuration

Instantly connect NVR by scanning the QR code instead of typing IP address and address the account and password.



Remote troubleshooting

Minimize downtime and troubleshooting while effortlessly managing configurations and multiple sites.



Automatic OTA updates

Regular security testing, automatic software and firmware updates, proactive vulnerability management, and protection against threats



On-prem Video Security with Vast Security Station

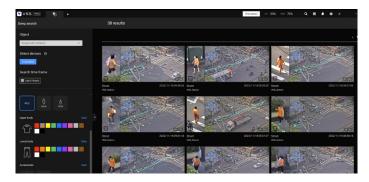
Matrix display without extra license

Download matrix layouts from VSS to create customized multi-camera viewing configurations. Matrix functionality streamlines operations by providing comprehensive site visibility through a single, efficient interface.



Best way to search for footage – Deep Search

Effortlessly find evidence without the need to access numerous video footages by using Deep Search, which enables efficient searching for video clips based on various attributes. View snapshots of people and their paths, eliminating the need for video replays.



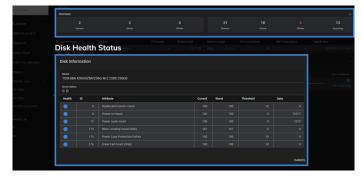
Generate case report and export video in organized

Case Vault helps user to manage footage found through Deep Search. Organize clips and export detailed case reports straight from search results, making case management easier.



Health monitoring

Health Monitoring allows you to monitor the operating status of system devices such as network cameras, NVR, hard disk storage, and the number of connections and bandwidth with ease.



Ordering Information

Models	ND9326P	ND9426P	ND9442P	ND9542P
Channel	8-CH	16-CH	16-CH	32-CH
Disk	2	2	4	4
Power consumption	Max. 190 W	Max. 270 W	Max. 300W	Max. 300W
Alarm in	4	4	16	16
Alarm out	1	1	8	8

VORTEX Pricing For more information, please refer to https://www.vortexcloud.com/resource/pricing

Models	Free Cloud Service	VORTEX xPro License
Channel per organization	128 cameras	Unlimited
Device Groups	10 groups	Unlimited
Video Export	~	~
Notification	Mobile push notification without thumbnails	Push notification/E-mail/Digital Output/Webhook/Network speaker
OTA Firmware Update	Manual	Manual / Auto OTA with schedule
Cloud Archive and Share Clips	×	30GB/per camera
Deep Search/ AI Analytics	×	~

Accessories





