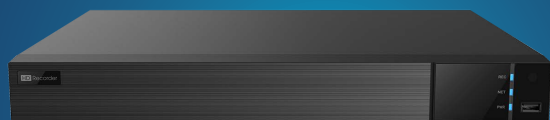


EXNVR08V2N-POE

innotech[®]
MANUFACTURERS OF INNOVATIVE SECURITY PRODUCTS



8 Channel SmartNVR, NDAA Compliant, 8 PoE Ports, Up to 8MP Recording & 16TB Video Storage, HDMI 4K Video Output, Video Analytics*

8 Channels, 8 Integrated PoE Ports, Up to 8MP Recording, Up to 16TB Video Storage, HDMI 4K Video Output, IP Audio, Multi-Site VMS Remote Software, Browser & Mobile Access, Latest H.265 Video Compression, All Licensing Included.

FEATURES

- ✓ 8 video channels total including 8 integrated PoE ports
- ✓ Supports IP camera recording up to 8 Megapixel resolution x 30fps
- ✓ Supports latest H.265 video compression (camera dependent)
- ✓ Supports up to 16TB internal video storage
- ✓ 1xHDMI (up to 4K Video Out), 1xVGA
- ✓ Multi-mode recording & dual streaming for maximum network efficiency
- ✓ Supports 8 Channels IP audio input
- ✓ Supports Video Analytics*
- ✓ Full remote access with Multi-Site VMS software, Browser & Mobile (iOS & Android)
- ✓ NAT function provides easy remote network access with no router programming
- ✓ Mobile apps include QR code scan to automatically add the NVR to your phone or tablet

SPECIFICATIONS

Video Input	8 IP channels, up to 8MP @ 30fps
Video Storage Capacity (local)	Up to 16TB (2 x 8TB)
PoE	8 Integrated PoE Ports
Video Compression	Latest H.265
Video Output	1xHDMI (up to 4K Video Out), 1xVGA
Audio	(8) IPC Audio / 2-Way Audio (RCA)
Recording Resolution	720p/960p/1080p/3MP/4MP/5MP/8MP @ 30fps
Remote Access	Multi-Site VMS Software, Browser, Mobile (iOS & Android)
Throughput	80Mbps
Dimensions	440mm(W) x 390mm(D) x 70mm(H)
Operating Temperature	-10°C to +50°C (14°F to 122°F) / 10% to 90% Humidity
Power	48VDC Power Supply (Included) / PoE: 110W total / 15W per Port
Supported Video Analytics Cameras *	Contact us for the latest list of supported IP cameras with video analytics



4K Video Output



8MP Resolution



DDNS



Network



PTZ Support



Audio Out



Audio In



Mobile Access



Multi Site CMS



USB Backup



Mouse Control



Email Notifications