



NVR Software

ZNS Series

Features:

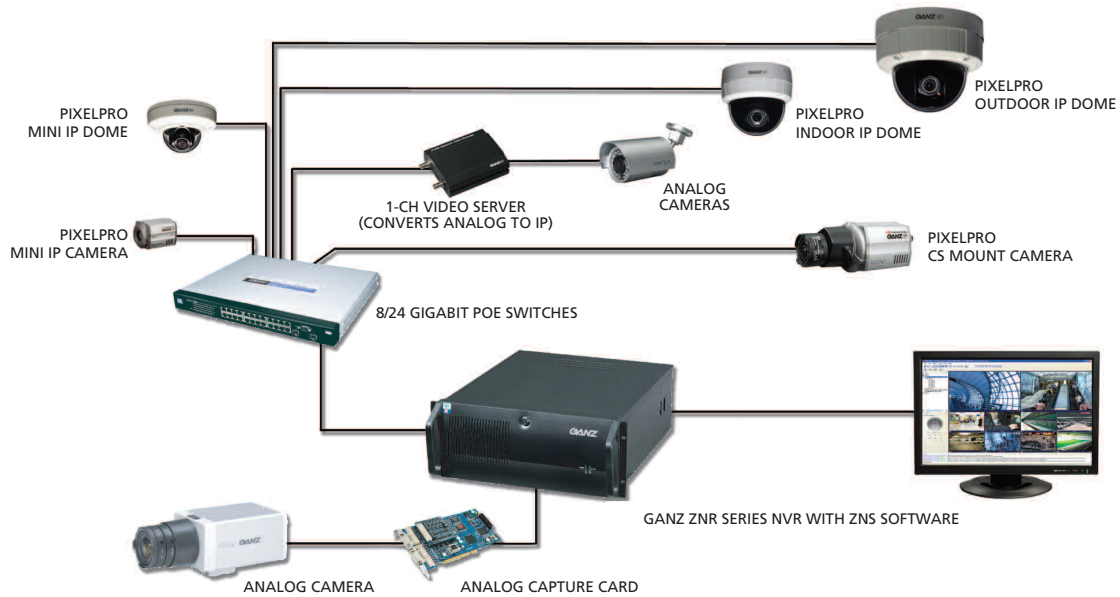
- E-mail notification in Event and Action management wizard
- AVI export (keep original & regular compression) with audio
- Client application audio notifications by alarm events
- Broadcast server archive playback
- Notification for lost camera signal
- Intuitive user interface requires little to no training
- Broadcast server allows for remote viewing from mobile devices
- Custom display layouts that can be sequenced and/or saved
- Comprehensive bandwidth throttling between server and client
- No maintenance fees and free software upgrades
- Full-featured local & remote playback with SMART Search

Scan Me!



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Software Modules and Hardware Requirements

	ZNS-BASIC	ZNS-PRO	ZNS-ADVANCED	ZNS-ENTERPRISE
Max Cameras	4	9	16	**unlimited
Max Remote Clients	*1	*3	*5	**unlimited
Processor	Intel Dual Core i3 @ 3.3 GHz or greater	Intel Dual Core i5 @ 3.2 GHz or greater	Intel Quad Core i7 @ 3.4 GHz or greater	Dual Xeon Core 2.4 GHz or greater
RAM	1GB or greater	2GB or greater		4GB or greater
HDD	Sata (7200 RPM) – size depends on frame rate, resolution, & desired number of days to store.			
Graphics	ATI PCI Express 1GB or greater.			
NIC	Gigabit Ethernet		Dual Gigabit Ethernet	Dual Gigabit Ethernet
OS	Windows 2003 Server, Windows XP (All Versions), Windows Vista (All Versions), Windows 7			

**Client software is free; limitation is for simultaneous users.
 **Per Server; limitations based on hardware specs and network speed.*

NVR Server Options



ZNR IP Hybrid Servers accommodate from 2TB-15TB of internal storage & are available with 16 or 32 analog channels. ZNR Hybrid servers can be preloaded with ZNS software.



ZNR Mini Servers are available in 1TB-4TB models. The 1TB model can be preloaded with ZNS-Basic for up to 4 cameras & the 2TB model can be preloaded with ZNS-Pro for up to 9 IP cameras.

IP Camera Compatibility

ZNS Series accepts video streams from Network cameras of 90+ manufacturers including: ACTi, Arecont, Appro, Axis, Bosch, CBC, D-Link, Flexwatch, GANZ, HikVision, IQinVision, JVC, LG, Lumenera, Mobotix, Panasonic, Pelco, Pixord, Samsung, Sanyo, Sony, StarDot, Toshiba, TrendNet, Vivotek & many more. Please refer to ZNS Supported IP Cameras document on our website for the complete and up to date listing.

All specifications are subject to change without notice

