

Main Features

Impressive Hardware Decode 4K Ultra HD Performance
 Real-time Liveview Local Display

- Marvelous PC-less Solution: Dual Display or Mirror Display
- Liveview Display Modes: 1,3,4,5,8,9,10,12,16,20,25,30,36, 42,49,56,64, 5+1/12+1, Full Screen and Sequential Mode
 Real-time Remote Browser Monitoring
- Various Web Browsers on Windows OS
- Liveview Display Modes: 1,3,4,5,8,9,10,12,16,20,25,30,36, 42,49,56,64, 5+1/12+1, Full Screen and Sequential Mode
- Built-in Mini-CMS server (up to 256CH)
- Quick Navigation with Dynamic E-Map
- Multi-window Operation
- Excellent Megapixel Real-time Video Recording
 - Up to 10 Megapixel Recording Resolution
 - Support 60FPS Camera Recording and Monitoring on Local Display and Remote Browser
- Multi-channel Playback on Remote Browser
 - Maximum 16-channel Playback Simultaneously
 - Event Instant Playback on Liveview and E-Map
 - Remote Multi-NVR Playback
- Smart Search
- Monitoring everywhere via iOS and Android Mobile Device

- Multi-volume Storage Management with DIGIARRAY
- Up to 96TB Storage Capacity (Up to 6TB per HDD) (NVR: 48TB + DIGIARRAY Storage Expansion Units: 48TB)
- Powerful Event and Action Management
 - Detection of Device Connection Lost, External Events and Camera Motion/ IVA
 - Notification via Liveview Pop-out Window, Email, SMS, Buzzer, and External Devices
- Advanced and Reliable Security System
 - Reliable Linux Security System
 - NVR Failover and System Monitoring
 - Integrated Access Control Server
 - Integrated Modbus Analog I/O-Digital I/O Box Server
 - Detail Log Information
- Flexible User Privilege Management
- Diverse Backup Methods
 - Export Files from Remote and Local Playback
 - Instant Export while Playback on Remote
 - One Touch USB Backup
 - Remote Backup to NAS
 - Cloud Backup to Dropbox
- Event Backup to External FTP: Video Clip & Snapshot
- Export File with Free-Installation Video Player



Compatible Network Camera Brands and Partners

AXIS		S Ifidus	AirLive	Antoni	FEA MIK	APPR®	N Aracael Vision	AVTECH	avigiLon	BASLER?	: belkin	BlueEyes	BOSCH	Brickcom	BUFFALD	Canon	certis	centrix'		CNB	D-LinK	alhua
-סועום	DYNACOLOR	ELMO	ØETROVISION	Everfocus'	Genie	Ge-security	C GeoUlision	GIGAMEDIA	GRUNDIG	HOPRO	HIKV75/DN	hiQview	HUND	HUVBON	ICAN TEK	"IDIS	OiMege	Infinova	intelbraz	JVC	CAAHERCY	51
🔂 LG	OLILIN	Linear.	LINCSYS	MESS	1	NE:COM	💿 optimus	Panasonic	PIXORD	PLANET	PROBE	-PROTTELIT	MOVISON ()	Q		RIDE	SAMEENC	SANYO	Seconesr	Seculier	SHANY	SONY
0 Spart/	spao	Carning	GUNELL	Surveon	TAKEX	STANTOS	TESCOM	۲	FORMA	115	TriClouds	TYT	COD	TOP	viseo	VIVOTEK	YORO	FOCUL	ZAVIO	♦ 3S		

Technical Specifications

System	
CPU	Intel High Performance CPU
Operating System	Linux-embedded
HDD Tray	8 (Swappable)
Maximum Capacity ¹	Up to 48TB (2.5"/3.5" SATA HDD x 8)
LAN Port ²	Gigabit x 2
USB Connector	USB3.0 × 1 (Front) · USB2.0 × 4 (Rear)
GPIO	4-in, 2-out
Video Output Connector	HDMI x1, VGA x1 (For Dual Display)
Disk Management	Linear(JBOD), RAID0, RAID1, RAID5, RAID10
Operating Temperature	0∼40°C
Operating Humidity	0~95% R.H.
Security Design	K-Lock security slot for theft prevention
Power Supply	Input: 100-240V AC, 50/ 60Hz, Output: 300W
Power consumption	84 W (with 8 x 500GB HDD installed and in
Tower consumption	RAID 5 building process)
Certification	CE, FCC, BSMI, VCCI and C-TICK
H/W Dimensions	88.1(H) x 481(W) x 661.65(D) mm
	3.46(H) x 18.9(W) x 26(D) inch
	(1) Local display monitoring/playback/setting
User Interfaces	(2) Remote Web Browsers:
User Interfaces	Microsoft® Internet Explorer/Firefox /Opera / Safari in Windows (32-bit)
	(3) Mobile App: Android and iOS
	Bulgarian, Croatian, Czech, Dansk, Deutsch,
	Dutch, English, Finnish, French, Indonesia,
	Italian, Japanese, Korean, Hungarian,
Supported Languages	Norwegian, Polish, Portuguese, Russian,
	Spanish, Swedish, Thai, Turkish, Tradition
	Chinese, Simplified Chinese, Vietnamese
Liveview	
LIVEVIEW	

Liveview	
H/W Decode Max	Resolution up to 8MP (4K UHD) per channel
Resolution per Channel	(H.264)
H/W Decode Local Display	4MP 200FPS/ Full HD 480FPS/ HD 720FPS/
Max. FPS in Single Page	D1 1000FPS (H.264)
	Dual display to display different liveview
Display Capability	display modes on two monitors, Mirror display
Display Capability	to display same liveview display mode on two
	monitors
	PTZ panel, PTZ Patrol, Auto Focus, Digital zoom
Liveview Control	in/out, Audio, Snapshot, Auto/Manual stream
Liveview Comilor	change, Event instant playback, Two way
	audio ⁶ , Panomorph ⁷
E-Map ³	Multi-layer maps, Pop-out event window,
e-map-	Event instant playback
Mini-CMS Server Monitoring ³	Up to 256 channels from multiple NVR sites
Liveview Optimization	Smart dual stream auto switch

Recording	
Recording Modes	No recording, Event recording, Schedule
	recording, Always recording, Audio recording
	by event , Pre-event and Post-event recording
HDD Capacity Automatic	(1) Max. days
Recycle	(2) Total capacity percentage
File format	AVI
Video Format	H.264 · MPEG4 · MJPEG · Axis Zipstream(H.264)
Max. Network Throughput ⁴	400Mbps

Appearance



LED indicators: LAN, eSATA,
HDD1, HDD2, HDD3, HDD4,

- HDD5, HDD6, HDD7, HDD8 2. Power button 3. USB BACKUP button (For auto video backup)
- 4. USB 3.0 x 1
- (Support auto video backup) 5. HDD1
- 6. HDD2
- 7. HDD3

1.

- 8. HDD4
- 9. HDD5 10. HDD6
- 11. HDD7
- 12. HDD8
- 13. Gigabit LAN x 2
- 14. USB 2.0 x 4
- 15. eSATA x 2

- 16. VGA output 17. HDMI output 18. DI/DO (4 in 2 out)
- 19. Reset button 20. Power connector

Playback	
Multi-channel Playback ⁵	Maximum 16-channel simultaneously Remotely playback recording videos up to
Multi-NVR Playback	16-channel from multiple DIGIEVER NVRs
Recording Types	Normal, Event, Video clip, Recovery, Time
• //	overlap, Failover (remote), USB device (local)
Search Modes	Date, time, channel and recording type
Smart Search	Motion detection, Foreign object detection, Missing object detection,
sman search	Camera tampering detection, Lose focus
	Rewind, Slow motion, Fast forward,
Playback Control	Frame by Frame Playback, Panomorph ⁷ ,
	Snapshot
	Export Files from remote and local playback, One touch USB backup, Remote backup to
Backup Methods	NAS, Cloud backup, Instant export while
	playback videos on remote, Event backup
	to external FTP
Video Player	Installation-free NVRPlayer with
	multi-channel playback
Event & Action Mana	gement
	(1) <u>Camera Events:</u>
	Connection lost, Connection lost delay, Motion detection, Audio
	detection, Digital input
	(2) <u>NVR Events:</u>
	NVR connection lost, Recording error,
Event Types	UPS low power warning, Storage Threshold warning, Abnormal
Lien iypes	shutdown, External event (HTTP in),
	built-in digital input
	(3) <u>NVR Hardware Events:</u> CPU temperature warning, CPU fan
	warning, System fan warning, HDD error
	warning, HDD fail warning ,Redundant
	power supply failure(Optional)
	Alert sound, Event log history, Video pop-out window, Highlight video window,
	Event recording, E-Mail notification, Video
Action Types	clip/ snapshot via E-Mail, SMS, Buzzer
	alarm, Go to pre-set point, Camera digital output, SNMP trap, External IO box,
	User-defined action (HTTP out), Backup to
	External FTP, Built-in digital output
Security Managemer	nt
User Privilege	Administrator, Power user and User
Advanced User	Random password sent by Email, Account expiration by assigning a specific date
Ad any an an and a sub-	
Management	
Management System Log Information	Hardware log, System log, Event log, File access log, Current user log and Historical
-	Hardware log, System log, Event log, File access log, Current user log and Historical user log
-	Hardware log, System log, Event log, File access log, Current user log and Historical user log Monitor up to 4 NVRs in default
System Log Information	Hardware log, System log, Event log, File access log, Current user log and Historical user log Monitor up to 4 NVRs in default (Option up to 16 NVRs)
System Log Information NVR Failover Access Control Device Management	Hardware log, System log, Event log, File access log, Current user log and Historical user log Monitor up to 4 NVRs in default (Option up to 16 NVRs) Manage up to 4 access control devices in default (Option up to 16 devices)
System Log Information NVR Failover Access Control Device Management External Modbus Analog	Hardware log, System log, Event log, File access log, Current user log and Historical user log Monitor up to 4 NVRs in default (Option up to 16 NVRs) Manage up to 4 access control devices in default (Option up to 16 devices) Connect up to 4 Modbus A/IO-D/IO boxes
System Log Information NVR Failover Access Control Device Management External Modbus Analog I/O-Digital I/O Box	Hardware log, System log, Event log, File access log, Current user log and Historical user log Monitor up to 4 NVRs in default (Option up to 16 NVRs) Manage up to 4 access control devices in default (Option up to 16 devices) Connect up to 4 Modbus A/IO-D/IO boxes in default (Option up to 16 boxes)
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System Log Information NVR Failover Access Control Device Management External Modbus Analog I/O-Digital I/O Box IP Range Access	Hardware log, System log, Event log, File access log, Current user log and Historical user log Monitor up to 4 NVRs in default (Option up to 16 NVRs) Manage up to 4 access control devices in default (Option up to 16 devices) Connect up to 4 Modbus A/IO-D/IO boxes in default (Option up to 16 boxes) White/Black List to permit or prohibit specific IP address Set up auto timeout period
System Log Information NVR Failover Access Control Device Management External Modbus Analog I/O-Digital I/O Box IP Range Access Control	Hardware log, System log, Event log, File access log, Current user log and Historical user log Monitor up to 4 NVRs in default (Option up to 16 NVRs) Manage up to 4 access control devices in default (Option up to 16 devices) Connect up to 4 Modbus A/IO-D/IO boxes in default (Option up to 16 boxes) White/Black List to permit or prohibit specific IP address Set up auto timeout period Video Watermark and Password on
System Log Information NVR Failover Access Control Device Management External Modbus Analog I/O-Digital I/O Box IP Range Access Control Timeout Setting Advanced Security	Hardware log, System log, Event log, File access log, Current user log and Historical user log Monitor up to 4 NVRs in default (Option up to 16 NVRs) Manage up to 4 access control devices in default (Option up to 16 devices) Connect up to 4 Modbus A/IO-D/IO boxes in default (Option up to 16 boxes) White/Black List to permit or prohibit specific IP address Set up auto timeout period
System Log Information NVR Failover Access Control Device Management External Modbus Analog I/O-Digital I/O Box IP Range Access Control Timeout Setting	Hardware log, System log, Event log, File access log, Current user log and Historical user log Monitor up to 4 NVRs in default (Option up to 16 NVRs) Manage up to 4 access control devices in default (Option up to 16 devices) Connect up to 4 Modbus A/IO-D/IO boxes in default (Option up to 16 boxes) White/Black List to permit or prohibit specific IP address Set up auto timeout period Video Watermark and Password on exported video file
System Log Information NVR Failover Access Control Device Management External Modbus Analog I/O-Digital I/O Box IP Range Access Control Timeout Setting Advanced Security	Hardware log, System log, Event log, File access log, Current user log and Historical user log Monitor up to 4 NVRs in default (Option up to 16 NVRs) Manage up to 4 access control devices in default (Option up to 16 devices) Connect up to 4 Modbus A/IO-D/IO boxes in default (Option up to 16 boxes) White/Black List to permit or prohibit specific IP address Set up auto timeout period Video Watermark and Password on exported video file
System Log Information NVR Failover Access Control Device Management External Modbus Analog I/O-Digital I/O Box IP Range Access Control Timeout Setting Advanced Security Network Service	Hardware log, System log, Event log, File access log, Current user log and Historical user log Monitor up to 4 NVRs in default (Option up to 16 NVRs) Manage up to 4 access control devices in default (Option up to 16 devices) Connect up to 4 Modbus A/IO-D/IO boxes in default (Option up to 16 boxes) White/Black List to permit or prohibit specific IP address Set up auto timeout period Video Watermark and Password on exported video file HTTP, HTTPS, TCP/IP, DHCP, DNS, DDNS, UPnP, FTP, NTP, SMTP
System Log Information NVR Failover Access Control Device Management External Modbus Analog I/O-Digital I/O Box IP Range Access Control Timeout Setting Advanced Security Network Service Protocol	Hardware log, System log, Event log, File access log, Current user log and Historical user log Monitor up to 4 NVRs in default (Option up to 16 NVRs) Manage up to 4 access control devices in default (Option up to 16 devices) Connect up to 4 Modbus A/IO-D/IO boxes in default (Option up to 16 boxes) White/Black List to permit or prohibit specific IP address Set up auto timeout period Video Watermark and Password on exported video file
System Log Information NVR Failover Access Control Device Management External Modbus Analog I/O-Digital I/O Box IP Range Access Control Timeout Setting Advanced Security Network Service Protocol File Sharing Built-in Servers	Hardware log, System log, Event log, File access log, Current user log and Historical user log Monitor up to 4 NVRs in default (Option up to 16 NVRs) Manage up to 4 access control devices in default (Option up to 16 devices) Connect up to 4 Modbus A/IO-D/IO boxes in default (Option up to 16 boxes) White/Black List to permit or prohibit specific IP address Set up auto timeout period Video Watermark and Password on exported video file HTTP, HTTPS, TCP/IP, DHCP, DNS, DDNS, UPnP, FTP, NTP, SMTP Windows networking, FTP service Built-in DHCP/NTP server
System Log Information NVR Failover Access Control Device Management External Modbus Analog I/O-Digital I/O Box IP Range Access Control Timeout Setting Advanced Security Network Service Protocol File Sharing	Hardware log, System log, Event log, File access log, Current user log and Historical user log Monitor up to 4 NVRs in default (Option up to 16 NVRs) Manage up to 4 access control devices in default (Option up to 16 devices) Connect up to 4 Modbus A/IO-D/IO boxes in default (Option up to 16 boxes) White/Black List to permit or prohibit specific IP address Set up auto timeout period Video Watermark and Password on exported video file HTTP, HTTPS, TCP/IP, DHCP, DNS, DDNS, UPnP, FIP, NTP, SMTP Windows networking, FTP service Built-in DHCP/NTP server PC Requirements Windows Vista / 7 / 8
System Log Information NVR Failover Access Control Device Management External Modbus Analog I/O-Digital I/O Box IP Range Access Control Timeout Setting Advanced Security Network Service Protocol File Sharing Built-in Servers Remote Web Browset	Hardware log, System log, Event log, File access log, Current user log and Historical user log Monitor up to 4 NVRs in default (Option up to 16 NVRs) Manage up to 4 access control devices in default (Option up to 16 devices) Connect up to 4 Modbus A/IO-D/IO boxes in default (Option up to 16 boxes) White/Black List to permit or prohibit specific IP address Set up auto timeout period Video Watermark and Password on exported video file HTTP, HTTPS, TCP/IP, DHCP, DNS, DDNS, UPnP, FIP, NTP, SMTP Windows networking, FTP service Built-in DHCP/NTP server PC Requirements Windows Vista / 7 / 8 < 16 CH: Intel Dual Core CPU 3.0GHz or above
System Log Information NVR Failover Access Control Device Management External Modbus Analog I/O-Digital I/O Box IP Range Access Control Timeout Setting Advanced Security Network Service Protocol File Sharing Built-in Servers Remote Web Browset OS (32 and 64-bit) CPU	Hardware log, System log, Event log, File access log, Current user log and Historical user log Monitor up to 4 NVRs in default (Option up to 16 NVRs) Manage up to 4 access control devices in default (Option up to 16 devices) Connect up to 4 Modbus A/IO-D/IO boxes in default (Option up to 16 boxes) White/Black List to permit or prohibit specific IP address Set up auto timeout period Video Watermark and Password on exported video file HTTP, HTTPS, TCP/IP, DHCP, DNS, DDNS, UPnP, FTP, NTP, SMTP Windows networking, FTP service Built-in DHCP/NTP server PC Requirements Windows Vista / 7 / 8 <16CH:Intel Dual Core CPU 3.0GHz or above ≥16CH: Intel I5/I7 CPU 3.3GHz or above
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NVR. Of Ideal site, it is fleetessaly to be pare a use type external adult so adapter for connecting speaker/microphone to NVR. Note7. DIGIEVER NVR supports dewarping display image of ACTi, AXIS, VIVOTEK, ImmerVision Panomorph and fisheye cameras.

Authorized Dealer: