

V3073-32K04E-R

NETWORK VIDEO RECORDER

Infinova[®]



FEATURES

- Supports 32-ch high-definition network video input and storage
- Supports S+265/ H.265/H.264 video format.
- S+265 compression effectively reduces the storage space and costs by up to 75%
- 4 SATA interfaces, up to 10TB for each HDD
- HDMI and VGA simultaneous output
- HDMI Video output at up to 4K (3840x2160) resolution
- Support live view, storage, and playback of the connected camera at up to 8MP resolution
- 1×RJ45 self-adaptive 10/100/1000 Mbps network interface
- Centralized management of IP cameras, including configuration, information import/export, real-time information display, upgrade, etc.
- VCA detection alarm is supported
- Smart search for the selected area in the video and smart playback to improve the playback efficiency
- Web6 supports plug-in free browsing and can preview videos on all browsers
- Support cloud upgrade

The V3073-32K04E-R HD network video recorder is an HD surveillance and storage device that integrates HD video decoding technology, network technology and storage technology, supporting mainstream brand network cameras access.

The product can be widely used in professional safety and security surveillance areas of safe city, bank, smart transportation, smart building, hospital, school, community, factory etc.

TECHNICAL SPECIFICATIONS

Input	
Video Input	32-channel
Max Resolution	8MP
Two-way Audio Input	1-ch, 3.5mm
Bandwidth	Income 160Mbps; Outgoing 48Mbps
Output	
HDMI/VGA Output	HDMI 1-ch, 1024x768, 1280x720, 1280x800, 1440x900, 1920x1080, 2560x1440, 3840x2160 VGA 1-ch, 1920x1080, 1440x900, 1280x800, 1280x720, 1024x768
Screen Split	1/2/3/4/5/6/7/8/9/10/12/13/16/20A/20B/25/32
Audio Output	1 RCA
Decoding	
Decoding Format	S+265/H.265/H.264
Recording Resolution	8MP/6MP/5MP/4MP/3MP/1080P/UXGA/720P/VGA/4CIF/DCIF/2CIF/CIF/QCIF
Preview Capability	8MP*2; 6MP*2; 5MP*3; 4MP*4; 3MP*5; 1080P*8; 720P*16
Synchronous Playback	8MP*2; 6MP*2; 5MP*3; 4MP*4; 3MP*5; 1080P*8; 720P*8
Records Encryption	Yes
Hard Disk	
SATA	4 SATA interface for 4 HDDs
Capacity	Up to 10TB for each HDD
e SATA Interface	-
Array Type	JBOD, RAID 0/1/5/6/10

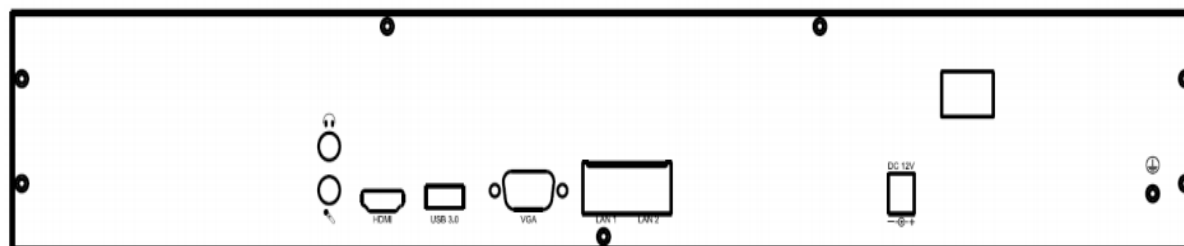
External Interface	
Network Interface	1xRJ45 self-adaptive 10/100/1000 Mbps network interface
USB Interface	2 x USB 2.0
Serial Interface	-
Alarm In/Out	-
Network	
Protocol	P2P, IPV4, IPV6, DHCP, PPPoE, DDNS, NFS, FTP, NTP, HTTP, SMTP, SNMP, UPnP (Port Mapping), TCP, UDP, MULTICAST, RTSP, IPV4, IPV6, DDNS
System Compatibility	ONVIF (PROFILE S/T/G), SDK, P2P
General	
Web Version	Web6
Language	English, Spanish, Italian, Korean, Turkish, Russian, Thai, French, Hebrew, Polish, Dutch, German, Arabic, Vietnamese; Ukrainian
Operating Conditions	-10 ~55, 10% ~ 90% RH
Power Supply	DC12V 3.3A
Consumption (without HDD)	≤10W (without HDD)
Chassis	1U
Dimensions	75×347×440mm, (2.95×13.66×17.32 inch)
Weight (without HDD)	3.35Kg (7.38lb)
Certifications and Approval	
Product Certifications	CE, FCC

ORDERING INFORMATION

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Network Video Recorder, up to 32-channel input, support camera at up to 8MP resolution, support S+265/H.265/H.264, 4HDD slots, 1xRJ45 self-adaptive 10/100/1000 Mbps network interface, HDMI and VGA simultaneous output, RAID 0/1/5/6/10, DC12V

PANEL VIEW



DIMENSIONS

