

H.265 8HDD 80ch NVR

IV-ANVR8008



KEY FEATURES

HD Input

- ▶ S+265/H.265/H.264 video formats
- ► Connectable to the third-party network cameras
- ➤ Support live view, storage, and playback of the connected camera at up to 12MP resolution

HD Output

- ► HDMI and VGA independent outputs
- ▶ HDMI Video output at up to 4K resolution

HD Storage

- ▶ 8 SATA interface, up to 10TB for 1 HDD
- ➤ S+265 compression effectively reduces the storage space and costs by up to 75%

HD Transmission

➤ 2×RJ45 self-adaptive 10/100/1000 Mbps network interface

Various Applications

- ► Centralized management of IP cameras, including configuration, information import/export, real-time information display, upgrade, etc
- ► Connectable to smart IP cameras from IRIVISION and the recording, playing back, and backing up of VCA alarms can be realized
- ▶ VCA detection alarm is supported
- Web6 supports plug-in free browsing and can preview videos on all browsers
- Support cloud upgrade



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SPECIFICATIONS

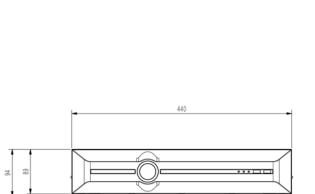
Input	
Video Input	80-ch
Max Resolution	12MP
Two-way Audio Input	1-ch, 3.5mm
Bandwidth	Income 640Mbps; Outgoing 320Mbps
Output	
HDMI/VGA Output	HDMI 2-ch, 3840x2160, 1920×1080, 1280×720, 1024×768, 1366×768, 1440×900, 1280×800 VGA 2-ch, 1920×1080, 1280×720, 1024×768, 1366×768, 1440×900, 1280×800
Screen Split	1/2/3/4/5/6/7/8/9/10/12/13/16/20A/20B/25/32/36/40/64/80
Audio Output	1×3.5mm, 1×BNC
Decoding	
Decoding Format	S+265/H.265/H.264
Recording Resolution	12MP/8MP/6MP/5MP/4MP/3MP/1080P/UXGA/720P/VGA/4CIF/DCIF/2CIF/CIF/QCIF
Preview Capability	4×12MP, 6×8MP, 8×6MP, 9×5MP, 12×4MP, 16×3MP, 24×1080P, 48×720P, 80×4CIF
Synchronous Playback	4×12MP, 6×8MP, 8×6MP, 9×5MP, 12×4MP, 16×3MP, 16×1080P, 16×720P
Records Encryption	Yes
Hard Disk	
SATA	8 SATA interface for 8 HDDs
Capacity	Up. to. 10TB for each HDD
eSATA Interface	1.eSATA interface
Array Type	JBOD, RAID0/1/5/6/10
External Interface	
Network Interface	2×RJ45 self-adaptive 10/100/1000 Mbps network interface
USB Interface	2×USB 2.0, 1×USB 3.0
Serial Interface	2×RS485, 1×RS232
Alarm In/Out	16/4
Network	
Protocol	HTTP, HTTPS, TCP/IP, UDP, UPnP, ICMP, IGMP, SNMP(v1), DHCP, DNS, DDNS, EasyDDNS, NTP, SMTP, SSL, QoS, IPv4, IPv6, IP Filter, PPPOE, Telnet, SSH, RTSP, RTP, RTCP, ARP, NAS(NFS, SMB/CIFS.)
System Compatibility	ONVIF. (PROFILE S/T/G), SDK, P2P
General	
Web Version	Web6
Language	Simplified Chinese/English/Spanish/Italian/Korean/Turkish/Russian/ Thai/French/Hebrew/Polish/Dutch/Arabic/Vietnamese/German/Ukrainian/Portuguese
Language Operating Conditions	
	Thai/French/Hebrew/Polish/Dutch/Arabic/Vietnamese/German/Ukrainian/Portuguese
Operating Conditions	Thai/French/Hebrew/Polish/Dutch/Arabic/Vietnamese/German/Ukrainian/Portuguese -10~55°C, 10%~90% RH
Operating Conditions Power Supply	Thai/French/Hebrew/Polish/Dutch/Arabic/Vietnamese/German/Ukrainian/Portuguese -10~55℃, 10%~90% RH AC100~240V, 50/60HZ
Operating Conditions Power Supply Redundant Power Consumption	Thai/French/Hebrew/Polish/Dutch/Arabic/Vietnamese/German/Ukrainian/Portuguese -10~55°C, 10%~90% RH AC100~240V, 50/60HZ N/A
Operating Conditions Power Supply Redundant Power Consumption (without HDD)	Thai/French/Hebrew/Polish/Dutch/Arabic/Vietnamese/German/Ukrainian/Portuguese -10~55°C, 10%~90% RH AC100~240V, 50/60HZ N/A ≤80W

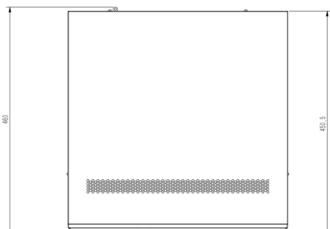


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DIMENSIONS (Unit: mm)





Physical Interfaces

