

Model: NW-IN10116

H.265+ 16 CH 1HDD NVR



Features

HD Input

- 16 CH NVR support
- Connectable to the third-party network cameras
- H.265+/H.265/H.264 video formats
- Supports live view, storage, and playback of the connected camera at up to 5MP resolution

HD Output

- HDMI and VGA simultaneous output
- HDMI/VGA Video output at up to 2K (1080P) resolution

HD Storage

- 1 SATA interfaces, up to 8TB for each HDD
- H.265+ compression effectively reduces the storage space and costs.

HD Transmission

- 1×RJ45 self-adaptive 10/100/1000 Mbps network Interface

Video/Audio Input	
Video Input	16ch
Audio Input	1-ch, 3.5mm
Network	
Incoming Bandwidth	72Mbps
Mobile Software	P2P/IP for IOS & Android
Internet Protocol	TCP/UDP/HTTP/MULTICAST/UPnP/DHCP/DDNS/NTP/RTSP/SADP Etc
Email	NA
ANR	NA
Remote Connection	64
Browser	Support all browsers, including IE, Safari, Chrome, Edge. (H.265 only supports configuration in non-IE kernel browsers)
Advanced	Remaining Bandwidth Display
Video/Audio Output	

HDMI Output	1 channel, HDMI interface; Resolution: 2K/30Hz
VGA Output	1 channel, VGA interface; resolution: 1920x1080P
Audio Output	1-ch, RCA (Linear, 1kΩ)
Recording Resolution	5MP/4MP/3MP/1080P/UXGA/720P/VGA/4CIF/DCIF/2CIF/CIF/QCIF
Synchronous Playback	16CH x 3M Recording ; 4 CH Playback 16CH x 5M Recording ; 1 CH Playback
Display Split	1/4/9
Decoding	
Compression	H.265+/H.265/H.264
Preview Capability	1-ch 5MP 4-ch 3MP /16-ch 720P
E-Zoom	Y
Hard Disk	
SATA	1 SATA
Capacity	Up to 8 TB Capacity for Each HDD (0~45℃)
NTFS Files System	NA
HDD Management	NA
RAID	
RAID Mode	N/A
RAID Management	N/A
External Interface	
HDMI Output	1ch
VGA Output	1ch
Network Interface	1 RJ-45 10/100/1000 Self-adaptive Ethernet Interfaces
USB Interface	2 x USB2.0
Alarm In/Out	NA
Advance	
Video Analytics(VCA)	NA
I-Frame Record	Y
Plug and Play	N/A
Image Flip	NA
Corridor Mode	NA
Search Mode	Time/Date, Alarm, MD &Exact Search (accurate & Second), Smart Search
Trigger Recording	Recording, PTZ,Tour,Alarm, Video Push,Email,Buzzer, Snapshot

Smart Recording	Set Recording Bit Rate for Different Time
Alarm Recording	Pre Alarm Default 10s (5/10/15/60s Optional) , Post Alarm Default 10s (10/15/30/60/600s Optional).
One Key Control	Intercom ,Recording,one key add
Records Format	SDV, MP4
Records Encryption	Y
Records Tag	Y
Onvif	Onvif
General	
Language	English
Power Supply	DC12V 2A
Consumption(without HDD)	≤ 15W
Working Temperature	-10 °C ~ +55 °C (+14 °F~ + 131 °F)
Working Humidity	10 % ~ 90 %
Dimensions	42mm×210mm×258mm
Weight	0.690(without HDD) Weight Gross 1.190KG (without HDD)

Note: Product and design are subject to change without any prior notice