

NVR302-16S2

Videoregistrator NVR302-16S2

- Support Ultra265/H.265/H.264 video formats
- 9/16-channel input
- Support mainstream cameras of ONVIF conformance(Profile S, Profile G, Profile T) and RTSP protocols
- HDMI and VGA simultaneous output
- Up to 8 Megapixels resolution recording
- 2 SATA HDDs, up to 8TB for each HDD
- ANR technology to enhance the storage reliability when the network is disconnected
- Support cloud upgrade

Kanal sayi	16 kanal
Növ	NVR
Megapiksel	8 MP
Max HDD sayi	2 HDD
Max HDD həcmi	8 TB



Ətraflı

Decoding	Description
DecodingFormat	Ultra 265, H.265, H.264
DecodingCapability	NVR302-09S2:2 x 4K@30, 3 x 5MP@30, 4 x 4MP@30, 5 x 3MP@30, 8 x 1080P@30, 9 x 1080P@25 NVR302-16S2:2 x 4K@30, 3 x 5MP@30, 4 x 4MP@30, 5 x 3MP@30, 8 x 1080P@30, 16 x 720P@30
AudioCompression	G.711A, G.711U
Network	Description
IncomingBandwidth	160Mbps

OutgoingBandwidth	64Mbps
RemoteUsers	128
Protocols	TCP/IP;P2P;UPnP;NTP;DHCP;PPPoE;HTTP;HTTPS;DNS; DDNS;SNMP;SMTP;RTSP
Browser(Plugin)	Windows:IE(IE10/11), Firefox (version 52.0 and above), Chrome(version 45 and above), Edge(version 79 and above)
Video/AudioInput	Description
IPVideoInput	NVR302-09S2:9-ch NVR302-16S2:16-ch
RCAAudioInput	1-ch
Video/AudioOutput	Description
HDMIOutput	HDMI:4K(3840x2160)/30Hz, 1920x1080/60Hz, 1920x1080/50Hz, 1600x1200/60Hz, 1280x1024/60Hz, 1280x720/60Hz, 1024x768/60Hz
VGAOutput	VGA:1920x1080/60Hz, 1920x1080/50Hz, 1280x1024/60Hz, 1280x720/60Hz, 1024x768/60Hz
RCAAudioOutput	1-ch
LiveviewDisplay	NVR302-09S2:1/4/6/8/9 NVR302-16S2:1/4/6/8/9/16
CorridorModeScreen	NVR302-09S2:3/4/5/7/9 NVR302-16S2:3/4/5/7/9/10/12/16
Two-wayAudio	Description
Two-wayAudio	1-ch, RCA(Using the audio input and output)
Snapshot	Description
FTP/Schedule/EventSnapshot	4-ch snapshot, up to D1 resolution
Recording	Description
RecordingResolution	8MP/6MP/5MP/4MP/3MP/1080P/960P/720P/D1/2CIF/CIF
SynchronousPlaybackinLocal	NVR302-09S2:9-ch NVR302-16S2:16-ch

Smart	Description
VCADetectionbyIPC	Face Detection;SIP(Intrusion Detection, Cross Line Detection, Enter Area, Leave Area); Ultra Motion Detection(UMD); People Counting(People Flow Counting, Crowd Density Monitoring)
VCASearch	Motor Vehicle Search;Non-Motor Vehicle Search;Human Body Search;General Search; People Counting Report
SmartbyIPC	Total 8-ch(Face Detection, SIP, UMD)
Alarm	Description
GeneralAlarm	Defocus Detection;Scene Change Detection;Object Left Behind;Object Removed; Auto Tracking;Motion Detection;Tampering;Human Body Detection;Video Loss; Alarm Input;Audio Detection
AlertAlarm	IP Conflict;Network Disconnected;Disk Offline;Disk Abnormal;Illegal Access; Hard Disk Space Low;Hard Disk Full;Recording/Snapshot Abnormal
HardDisk	Description
SATA	2 SATA Interfaces
Capacity	Up to 10TB for each HDD(The maximum HDD capacity varies with environment temperature)
ExternalInterface	Description
NetworkInterface	2 RJ45 10M/100M/1000M self-adaptive Ethernet Interface
USB	Front panel: 1 x USB2.0;Rear panel: 1 x USB3.0, 1 x USB2.0
RS485	N/A
RS232	N/A
AlarmIn	N/A
AlarmOut	N/A
PowerSupply	DC 12V/3A

PowerSwitch	Support
WorkingEnvironment	Description
WorkingTemperature	-10 °C ~ 55 °C (14 °F ~ 131 °F)
WorkingHumidity	≤ 90% RH (non-condensing)
PowerConsumption(withoutHDD)	≤ 15W
Dimensions	Description
Weight(withoutHDD)	≤ 2.48Kg (5.47lb)
Dimensions	380mm × 315mm ×53mm (15.0"×12.4"×2.1")
Certification	Description
Certification	CE;FCC;UL;RoHS;WEEE
CE	EN 55032, EN 61000-3-3, EN IEC 61000-3-2, EN 55035
FCC	Part15 Subpart B