

BCS-P-NVR1602-A-4K(5)

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BCS-P-NVR1602-A-4K(5)

Product Details

Product	BCS-P-NVR1602-A-4K(5)
Brand	BCS POINT
NDAA	National Defense Authorization Act
System	IP
Pentaplex function	Live view / recording / playback / archiving / remote access
Channels	16
HDD support	2
HDD capacity	16 TB
RAID type	1
ANR	Automatic synchronization of recordings from the camera's microSD card after the connection is lost and restored.
Max recording resolution	16 Mpx
Incoming bandwidth	320Mbps(160Mbps Ai)
Outgoing bandwidth	160Mbps
Display efficiency	2x16MP@30 2x12MP@30 4x4K@30 8x4MP@30 10x3MP@30 16x 1080P@30 Ai: 2x12MP@30 2x 4K@30 6x4MP@30 8x3MP@30 12x1080P@30 16x720P@30
Recording resolutions	16M / 12M / 8M / 6M / 5M / 4M / 3M / 2M / 960p / 720p / D1 / 2CIF / CIF
Video compression	H.265+ / H265 / H.264
HDMI out	HDMI4K
VGA out	VGA
HDMI display resolutions	3840×2160 / 1920×1080 / 1600×1200 / 1280×1024 / 1280×720 / 1024×768
VGA display resolutions	1920×1080 / 1600×1200 / 1280×1024 / 1280×720 / 1024×768
Display split	1/4/6/8/9/16 (3/4/5/7/9/10/12/16 corridor mode)
Synchronous playback	1/4/9/16
Archiving	Possibility to download material to external media such as USB FLASH, USB HDD
User connections	128
Interfaces	2×USB2.0, 1×USB3.0
Serial port	RS485
Audio in	1
Audio out	1
Audio compression	G.711A / G.711U
Alarm in	8
Alarm out	2
Support	Local, Web Service, CMS BCS Manager (Windows/Linux/MAC), Mobile App(iOS, android)
Network	2×RJ-45 10/100/1000Mbps
Compatibility	ONVIF(S/G/T), support third party cameras
Protocols	TCP/IP, P2P, NTP, DHCP, PPPoE, HTTP, HTTPS, DNS, DDNS, SNMP, SMTP, NFS, RTSP, IPv6, IPv4
Power supply	12V DC
Power consumption (without HDD)	max 12W
Working environment	-10°C~+50°C max 90% RH
Casing	1U
Dimensions (W×D×H)	380×315×53mm
Weight (without HDD)	2 kg

POS	Yes
Ai - Intelligent functions from recorder	Face Detection, Face Comparison, Smart Intrusion Prevention (SIP), Ultra Motion Detection (UMD)
Ai - Intelligent functions from camera	Face Detection/Comparison, Vehicle Detection, SIP(Intrusion/Cross Line, Enter/Leave Area), Ultra Motion Detection(UMD), Temperature(Fire/Smoking/Masurement/Smoke/Fire Detection), People Counting(People Flow, Crowd Density), Video Metadata, Traffic