

Code: BCS-L-NVR3202-A-4KE

NVR **BCS-L-NVR3202-A-4KE** 32 CHANNELS



Standard:	TCP/IP
Supported resolutions:	max. 8 Mpx - 3840 x 2160 px, 4K UHD
Video outputs:	1 pcs HDMI 4K 1 pcs VGA
Audio support:	32 Channels - Audio from cameras
Audio inputs:	1 pcs CINCH
Audio outputs:	1 pcs CINCH
Image compression method:	H.265+ / H.265 / H.264 / H.264+ / MJPEG
Supported hard drives:	2 x 10 TB SATA
Recording modes:	Manual, Sensor, Motion detection, Schedule
Network protocols:	HTTP, HTTPS, TCP/IP, IPv4/IPv6, UPnP, SNMP, RTSP, UDP, SMTP, NTP, DHCP, DNS, IP Filter, DDNS, FTP, Alarm Server, IP Search, P2P, ONVIF
External storage devices backup:	Backup to USB drive (pendrive, external drive)
Searching and playback the records:	Records searching: by time and events type. Records playback: forward, backward, fast, slow Advanced searching (to the one second accuracy) 1/4/8/9 channel synchronous playback
Bitrate:	max. 160 Mbps
Network functions:	Full support via network, Remote records copying, Web Server built-in
ONVIF:	✓
Mobile phones support:	Port no.: 37777 or access by a cloud (P2P) • Android: Free application BCS Manager • iOS (iPhone): Free application BCS Manager
Default admin user / password:	admin / - The administrator password should be set at the first start



DATA SHEET

Default IP address:	192.168.1.108
Web browser access ports:	80, 37777
PC client access ports:	37777
Mobile client access ports:	37777
RTSP URL:	rtsp://admin:haslo@192.168.1.108:554/cam/realmonitor?channel=1&subtype=0 - Main stream rtsp://admin:haslo@192.168.1.108:554/cam/realmonitor?channel=1&subtype=1 - Sub stream
Alarm inputs / outputs:	4 / 2
PTZ control:	IP Speed Dome Cameras
Motion Detection:	22 x 18 motion zones - after motion detection records detected channels only
Intelligent image analysis:	✓
Mouse support:	✓
IR remote controller in the set:	✓
Power supply:	12 V DC / 4 A (power adapter included)
Weight:	1.6 kg
Dimensions:	375 x 282 x 53 mm
Supported languages:	Polish, English
Country of origin:	China
Manufacturer / Brand:	BCS
Guarantee:	3 years