

BCS-L-XVR0801-AI

Index: **13205** GTIN13/EAN13: 5904890717947

URL: <https://bcs.pl/gb/8-channel/4807-bcs-l-xvr0801-ai-5904890717947.html>



- 8-channel, 5-system recorder
- HDCVI/AHD/TVI/ANALOGUE/IP
- Supports 1 hard drive
- Supports 5Mpx analogue HD and 6Mpx IP cameras.
- HDMI/VGA output
- Audio 1/1
- Built-in smart features



BCS-L-XVR0801-AI

Product Details

Product	BCS-L-XVR0801-AI
Product line	BCS LINE
Transmission standard	HD-CVI / AHD / HD-TVI / ANALOG / IP
System	Analog HD + IP
Pentaplex function	Live view / recording / playback / archiving / remote access
Channels	8
HDD support	1
HDD capacity	16 TB
Max recording resolution	5 Mpx
Incoming bandwidth	64Mbps
Outgoing bandwidth	64Mbps
Recording bandwidth	64Mbps
HD-CVI camera	5 MP@25 fps, 5 MP@20 fps, 5 MP@10/12.5 fps, 4 MP@25/30 fps, 1080p@25/30 fps, 720p@50/60 fps, 720p@25/30fps
AHD camera	5 MP@20 fps, 4 MP@25/30 fps, 1080p@25/30 fps, 720p@25/30 fps
HD-TVI camera	5 MP(2560 × 1944)@20 fps, 5 MP(2960 × 1665)@20/25 fps, 4 MP@25/30 fps, 1080p@25/30 fps, 720p@25/30 fps.
ANALOG camera	CVBS PAL/NTSC
XVR - IP camera	6M
XVR - IP channels	8+4
Recording resolutions	5M / 5M Lite / 4M Lite / 1080P / 1080N / 720P / 960H / D1 / CIF
Basic mode	Strumień główny: Ch 1-2 5M-N@(1fps-25fps), pozostałe 5M-N@(1fps-12fps); Ch 1-2 4M-N/1080p@(1fps-25/30fps), pozostałe 4M-N/1080p@(1fps-15fps); 1080N/720p/960H/D1/CIF@(1fps-25/30fps); Strumień drugi: D1/CIF@(1fps-15fps)
Extended mode	Strumień główny: Ch 1-4 5M-N@(1fps-20fps), pozostałe 5M-N@(1fps-12fps); (4 ch 5MP@6fps) Ch 1-4 4M-N/1080p@(1fps-25fps), pozostałe 4MN@(1fps-15fps)/1080p@(1fps-12fps); 1080N/720p/960H/D1/CIF@(1fps-25/30fps); Strumień drugi: D1/CIF@(1fps-15fps);
Bitrate	32Kbps~6144Kbps
Video compression	H.265+ / H265 / H.264+ / H.264 / Ai coding
HDMI out	HDMI
VGA out	VGA
HDMI display resolutions	1920×1080 / 1280×1024 / 1280×720
VGA display resolutions	1920×1080 / 1280×1024 / 1280×720
Display split	1/4/8/9 (1/4/8/9/16 IP)
Synchronous playback	1/4/9
Archiving	Possibility to download material to external media such as USB FLASH, USB HDD
User connections	128
Interfaces	2×USB2.0
Serial port	RS485
Audio in	1
Audio out	1
Audio compression	G.711A / G.711U / PCM
Support	Local, Web Service, CMS BCS Manager (Windows/Linux/MAC), Mobile App(iOS, android)
Motion detect	Yes
Privacy masking	Tak

Network	RJ-45(10/100Mbps)
Compatibility	ONVIF
Protocols	HTTP, HTTPS, TCP/IP, IPv4, IPv6, RTSP, UDP, NTP, DHCP, DNS, SMTP, UPnP, IP Filter, FTP, DDNS, SNMP, Alarm Server, P2P, Auto Registration, IP Search
Power supply	12V DC
Power consumption (without HDD)	max 7W
Working environment	-10°C~+55°C max 90% RH
Casing	1U
Dimensions mm (W×D×H)	260×235×47
Weight (without HDD)	1 kg
Ai - Built-in intelligent functions	Yes
Ai - Intelligent functions from recorder	Perimeter protection (human/vehicle recognition), smart motion detection (human/vehicle recognition), face detection, face recognition
Ai - Perimeter protection	4 channels analog HD
Ai - Face detection	2 HD analog channels, facial attributes (sex, age, glasses, facial expression, mask, facial hair), max. 8 images per second
Ai - Face recognition	2 kanały analog HD, do 10 baz danych twarzy, 10 tyś obrazów
Ai - SMD - Smart Motion Detection	8 kanałów z rejestratora, 12 kanałów z kamer
Ai - Smart search	AcuPick 2 kanały 1080P z rejestratora