

BCS-L-NVR0401-4KE-W(2L)

Index: **13015** GTIN13/EAN13: 5904890717039

URL: <https://bcs.pl/gb/4-channel/4804-bcs-l-nvr0401-4ke-w2l-5904890717039.html>



- 4-channel IP recorder
- Supports 1 hard drive
- Supports 16Mpx IP cameras
- Wi-Fi 6
- HDMI 4K/VGA output
- Support for smart camera features



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Product Details

Product	BCS-L-NVR0401-4KE-W(2L)
Product line	BCS LINE
System	IP
Pentaplex function	Live view / recording / playback / archiving / remote access
Channels	4
HDD support	1
HDD capacity	20 TB
Record mode	Continuous, manual, alarm, motion detection, schedule, Ai
Max recording resolution	16 Mpx
Incoming bandwidth	80Mbps
Outgoing bandwidth	80Mbps(60Mbps Ai)
Recording bandwidth	80Mbps
Display efficiency	1×16M@30fps / 2×8M@30fps / 3×6M@30fps / 4×5M@30fps Ai: 1×12M@30fps / 2×6M@30fps / 3×4M@30fps / 4×3M@30fps
Recording resolutions	16M / 12M / 8M / 6M / 5M / 4M / 3M / 2M / 1.3M / 720P / D1 / CIF / QCIF
Video compression	H.265+ / H.265 / H.264+ / H.264 / MJPEG
HDMI out	HDMI4K
VGA out	VGA
HDMI display resolutions	3840×2160 / 1920×1080 / 1280×1024 / 1280×720
VGA display resolutions	1920×1080 / 1280×1024 / 1280×720
Synchronous playback	1/4
Archiving	Possibility to download material to external media such as USB FLASH, USB HDD
User connections	128
Interfaces	2×USB2.0
Audio compression	G.711A / G.711U / G.726 / PCM
Support	Local, Web Service, CMS BCS Manager (Windows/Linux/MAC), Mobile App(iOS, android)
Network	RJ-45 10/100Mbps
Wi-Fi	Wi-Fi 6 802.11b/g/n/a/ac/ax 2.4/5GHz
Compatibility	ONVIF(S/G/T)
Protocols	HTTP, HTTPS, TCP/IP, IPv4, IPv6, UDP, NTP, DHCP, DNS, SMTP, IP Filter, DDNS, IP Search, P2P, Auto Registration
Power supply	12V DC
Power consumption (without HDD)	max 6W
Working environment	-10°C~+45°C max 93% RH
Casing	1U
Dimensions mm (W×D×H)	197×234×41.5
Box dimensions in mm (W×D×H)	332×240×64
Weight (without HDD)	0.57 kg
Ai - Intelligent functions from recorder	SMD Plus
Ai - Intelligent functions from camera	Perimeter protection, SMD
Ai - Perimeter protection	4 channels from camera
Ai - SMD - Smart Motion Detection	4 channels from the recorder (person/vehicle recognition), 4 channels from cameras