

Campro

CB-ADR-9232 (1080N)

32CH 1080N H.265 4*HDD XVR



* Support UTC (control AHD / CVI / TVI Camera via DVR by coaxial cable)



Model No.	CB-ADR-9232 (1080N)
CH & Compression	32CH H.265 / H.264
Chipset / RAM	16G DDR3
Operation System	Embedded Linux
System Interface	
Operation Interface	Web / Operating in local GUI
Synchronous Preview	32
Multi Screen Display	1 / 4 / 6 / 8 / 9 / 16 / 25 / 32 Screen
Audio/Video Input	
CVBS / HD Input	AHD / CVBS / CVI / TVI / IPC
Resolution	VGA: Max. 1080P, HDMI: Max. 2K

Video Input Mode	Analog Digital Any Combination, Full network, (5MP-N Analog + 5MP Digital)
Audio Input	1CH, RCA (Line in, 2Vp-p, 300Ω), Voice Intercom
Audio/Video Output	
VGA Output	1CH, 1920*1080/1280*1024/1280*720
HDMI Output	1CH, 1920*1080/1280*1024/1280*720
Audio Output	1CH, RCA (Line out, 2Vp-p, 300Ω)
Audio Encoding	
Audio Compression	G.711A
Two-Way Intercom	Supported
Coaxial audio	32
Video & Audio Decoding	
Preview	32*5MN@12fps/32*1080N@25fps/32*720P@25fps
Code Capacity	32*5MN@6fps/32*1080N@15fps/32*720P@25fps
Decode Capacity	32*5MN@6fps/32*1080N@15fps/32*720P@25fps
Video Mode	Manual > Alarm (Motion Detection) > Timing
Synchronous Playback	16CH
Record Retrieval	Fast Playback, Browse Payback, Play by Time, Play by Event, Timeline Playback, Smart Playback
Intelligent Analysis	
Face Detection	Supported
Humanoid Detection	Supported
Function	
Recording Mode	Manual, Schedule (Normal, Motion Detection, Alarm, Timing)
Motion Detection	192(16x12) Testing Areas can be set for each Image, can set Multiple Sensitivity
UTC	Supported
PTZ	Supported
Camera Soft. Updated	Supported
Dynamic 3D DNR	Supported
Smart Phone	iOS, Android
Backup	USB Device
P2P / Cloud Storage	Support / Support Google Drive
CMS / Mobile App	IE / Web / PC Client Software / App
WEB	IE 8/10/11, Safari V12.1 above, Firefox V.52 above, Google Chrome V.57 above, Edge V.79 above
Interface	
SATA HDD Interface	4*6TB HDD
Network Port	RJ45, 10M/100M, Self-Adaptive Ethernet Interface
BNC Port	16
VGA Port	1
HDMI Port	1
CVBS Port	1
Audio Input/Output	16CH Input / 1CH Output
Alarm Input/ Output	6CH Input / 1CH Output

Network Port	RJ45 10M / 100M Self-Adapt to Ethernet Interface
USB Port	2*USB 2.0 (Rear Panel)
RS-485	1*RS-485
Remote Controller	Optional
Structure	
Dimensions	254mm*215mm*42mm
Weight	6.5KG (Not including HDD)
Power Supply	DC12V / 6A
Power Consumption	< 15W (without HDD, without POE)
Operation Temp.	-10°C - +55°C
Humidity	10% - 95%
Approvals	
Certification	CE / FCC / RoHS
EMC	CE-EMC:2014/30/EU, EN55032:2015+AC: 2016, EN61000-3-2:2014, EN61000-3-3:2013, EN55035:2017, EMC-LVD:2014/35/EU, EN60065: 2014+A11:2017
FCC	FCC Part15 subpart B Procedure : ANSI C63.4-2014
RoHS	RoHS: (EU) 2017/2012 IEC62321:2013
ISO	ISO9001