

Model	NVR-7104N-C1	
System	User Interface	Graphic User Interface (OSD)
	OS	Embedded Linux
	Operation Mode	preview, record, playback, backup, network
	Password Security	Multi-level user management
	ONVIF	Support
A/V Input & output	Video input	4 CH 1080P
	HDMI output	720P,1080P,1024X768,1280X1024, 1366X768,1440X900
	VGA output	
	Display	1/4 optional
	Video standard	PAL/NTSC
	CVBS main output	1CH, BNC connector
	Audio output	1CH,RCA connector
A/V encoding parameters	Video compression	H.264
	Display frame rate	PAL:100 fps(4 x 25 fps).NTSC:120 fps(4 x 30 fps)
	Recording frame	PAL:100 fps(4 x 25 fps) NTSC:120 fps(4 x 30fps)
	Video encoding resolution	2MP 1080P (1920X1080)
	Video frame rate	PAL: 1-25FPS NTSC:1-30FPS
	Video bit rate	1080P:1536kbps-3072kbps;
	Stream Type	Video & Audio/Video
	Audio compression	ADPCM
	Recording mode	Always/Schedule/Alarm recording/Motion detection recording
	Video search	Time/Channel/Event
	Audio bit rate	8—32kbps
	Dual-stream	Main stream:720P; Sub stream1: VGA/QVGA, Sub stream2: 720P (8FPS);
	Mobile phone	Supports Android phone/iPhone/iPad
Recording resolution	4 CH 1080P Recroding + 4 CH realtime Playback; 4CH 1080P Recording + 2CH Realtime playback	
HDD	Type	1 pieces SATA
	Maximum capacity	4TB for each Sata connector
External connectors	Voice talk	Support, 1CH BNC line in/1CH RCA audio out.
	Record mode	Audio & Video recording simultaneously
	Remote control	Supports
	Mouse control	Supports
	Network protocol	Supports IE/PPPoE/DDNS/RTSP
	Domain name server	Support <a href="http://www.viewcan.net">www.viewcan.net</a> , 88110.net, reelink,3322, dyndns, no-ip, changeip, dnsexit domain name server
	Network	1 RJ45 10M/100M
	USB Connector	2 USB 2.0
	Firmware update	Support USB update/Network update
	Alarm input	NO
Alarm output	NO	
Others	Power supply	NVR: DC 12V 5A IPC: PON(power over NVR) / individual power supply(DC 12V 2A)
	Operation Temperature	-10℃-- +55℃
	Operation Humidity	10%--90%
	Chassis	Standard 1U
	Dimension	230mm (W)×315mm (D)×40mm (H)
Weight(without	≤1.5Kg	

