

HIGH PERFORMANCE MOBILE VIDEO RECORDER

VV-NV7808-W1ST6 8 CHANNEL MOBILE NVR



FEATURES

- Support 8 CH full 1080P real-time recording & playback
- 4/8CHs 720P/1080P real time video recording, audio sync recording
- H.264 Video format, Linux System, dual stream
- Support alarm pre-recording, motion detection, alarm linkage
- Support 2.5 inch HDD, Max 8TB, HDD & SD dual storage(optional)
- Support timing, trigger, manual JPEG picture capture function
- Support external device, such as LED monitor, station announcement, ID card reader, people counting etc.



TECHNICAL SPECIFICATIONS

VV-NV7808-W1ST6

System	Operating System	Embedded Linux Operating System
	Operation Interface	Graphical menu interface (OSD Menu)
	File System	TES Error correction encrypted file management system
Video	IP Video Input	8-ch
	VGA Output	1CH,support 1920x1080, 1280x720, 1024x768
	CVBS Output	1CH aviation connector output PAL/NTSC, 1.0Vp-p,75Ω, CVBS
	Video Display	1CH/4CH/8CH
	Video Standard	PAL: 25FPS, NTSC: 30FPS
	System Resources	1080P PAL :200fps, NTSC :240fps
Audio	Audio Input	8CH input, 600Ω
	Audio Output	1CH aviation connector turns to CVBS output, 600Ω, 1.0-2.2V
	Record Format	Synchronized video & audio recording
	Audio Compression	G711A
Digital Processing & Storage	Video Compression	H.264/H.264
	Image Resolution	8x1080P(1920x1080)
	Image Quality	1-14 levels adjustable (1 is the best)
	Video Bit-Rate	192K~8Mbps (each channel)
	Video Storage	85M-3600MByte/hour
	Playback Resolution	1x1080P or 8xD1
	Audio Bit-Rate	4KByte/s (each channel)
	Hard Disk Storage	2.5inch SATA HDD (7mm), Max 4TB
Alarm	SD Card Storage	1xSD card slot, Support 64GB/128GB/256GB
	Alarm Input	4CHs independent alarm input(High/Low level voltage)
	Alarm Output	2CH alarm output(High level voltage)
USB	Motion Detection	Supported
	Host Port	1xUSB2.0 port in front board
WiFi	RJ45	1 RJ45 optional, 10M/100M/1000M adaptive
	Wifi Wireless Access	Built-in WiFi module optional (IEEE 802.11b/g/n), 2.4GHz or 5.8GHz optional
GPS	3G/4G	Built-in 3G/4G(FDD-LTE/TD-LTE/WCDMA/CDMA200) module optional
	GPS	Built-in GPS/ GLONASS module optional
Interface	Rs232 Port	1xRS232 optional
	Rs485 Port	1xRS485 optional
	Intercom	1xMIC input optional
	G-Sensor	Built-in G-Sensor module optional
General	Power Supply	DC8-36V 5%
	Power Consumption	<12W
	Operating Temperature	-40°C~ + 70°C
	Working Humidity	80% or less (non condensing)
	Dimensions	170(L)x128(W)x56(H) mm
	Weight	1.14KG(without HDD)
Certifications	Certifications	CE, FCC, RoHS

VANTAGE INTEGRATED SECURITY SOLUTIONS LIMITED

B3, Bredon House 321, Tenttenhall Road Tettenhall, Wolverhampton

West Midlands, WV6 0JZ United Kingdom

Ph:+44-1902793383, Email: sales@vantagesecurity.com

www.vantagesecurity.com

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