

HIGH PERFORMANCE MOBILE VIDEO RECORDER

VV-DV7708-WG1ST6 8 CHANNEL MOBILE DVR



FEATURES

Supports 8 ch full 1080P real-time recording & playback

1x VGA Port, Support max 1080P video output

H.264 Video format, Linux System, dual stream

Supports pre-recording, motion detection & alarm linkage

Supports 2.5 inch HDD, Max 4TB, HDD

Support optional built-in 3G/4G, WiFi and GPS / Glonass modules
RS232×1, RS485×1, USB 2.0 port×1



**Motion
Detection**



**Network Video
Monitoring
Software**



**E-mail
Alert**



**Mobile
Monitoring**

TECHNICAL SPECIFICATIONS

VV-DV7708-WG1ST6

System	Operating System	Embedded Linux Operating System
	Operation Interface	Graphical menu interface (OSD Menu)
	File System	TES Error correction encrypted file management system
Video	Video Input	8-ch
	VGA Output	1CH, supports 1920x1080, 1280x720, 1024x768
	CVBS Output	1 Channel PAL/NTSC Output, 1.0Vp-p 75Ω ,CVBS
	Video Display	1CH / 4CHs / 8CHs
	Video Standard	PAL : 25FPS, NTSC : 30FPS
	System Resources	PAL : 200FPS, NTSC : 240FPS
Audio	Audio Input	8CH input, 600Ω
	Audio Output	1CH output, 600Ω, 1.0-2.2V
	Record Format	Synchronized video & audio recording
	Audio Compression	G711A
Digital Processing & Storage	Video Compression	H.264/ H.265
	Image Resolution	8x1080P(1920x1080)
	Image Quality	1-14levels adjustable (1 is the best)
	Video Bit-Rate	192Kbps~8Kbps (each channel)
	Video Storage	85Mb-3600Mb Byte/hour (each channel)
	Playback Resolution	1 or 8x1080P
	Audio Bit-Rate	4KByte/s/channel
	Hard Disk Storage	2.5 inch SATA hard disk (7MM) ,Max 4TB
	SD Card Storage	1xSD card storage, support 64GB/128GB/256GB
Alarm	Alarm Input	4 channels (high/low voltage)
	Alarm Output	2 channels (high level voltage)
	Motion Detection	Supported
Comm. Port	USB	1 x USB2.0 in front panel
	RJ45	1 x RJ45 port Optional, 10M/100M/1000M adaptive
WiFi	WiFi	Built-in WiFi module (IEEE 802.11b/g/n) , 2.4GHz or 5.8GHz (optional)
	3G/4G	Built-in 3G/4G (FDD-LTE/TD-LTE/WCDMA/CDMA200) module (optional)
GPS	GPS	Built-in GPS/ Glonass module (optional)
Interface	RS232 Port	1 x RS232 interface (optional)
	RS485 Port	1 x RS485 interface (optional)
	Intercom	1x Mic 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) x 128(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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