

HIGH PERFORMANCE H.265 NETWORK VIDEO RECORDER

VV-NV3508-2ST1 8 CHANNEL NVR



FEATURES

ONVIF Supported

Up to 8 Megapixels Resolution Display and Recording

H.265 video compression technology with real time encoding

Full function CMS (Central monitoring software) supported

Two way audio supported

Gigabit (10/100/1000) network port

Dual streaming technology to encode recording stream and network stream separately

Supports remote monitoring on Mobile Client (Android, IOS) and IE



TECHNICAL SPECIFICATIONS

VV-NV3508-2ST1

System	Operating System	Embedded Linux Operating System
	Multiplex Operations	Simultaneous multi-channel real-time recording, playback, network operation, USB backup
	User interface	Support 16-bit true color graphical menu interface and mouse operation
Interface	IP Video Input	8-ch
	Two way Audio Input	1-ch, RCA (2.0 Vp-p, 1k Ω)
	VGA Video Output	1-ch, Resolution: 1920x1080P/60Hz,
	HDMI Video Output	1-ch, Resolution: 1920x1080P/60Hz, 4Kx2K/60Hz
	Audio Output	1-ch, RCA (2.0 Vp-p, 1k Ω)
	Network	1 x Gigabit (10/100/1000) ethernet port (Rj45)
	USB	USB 3.0 x 1, USB 2.0 x 2
Resolution & Frame Rate	Recording Resolution	8MP / 5MP/ 4MP / 3MP / 1080P / 720P / 4CIF
	Frame Rate	Main stream: 25 fps (P) / 30 fps (N) Sub stream: 25 fps(P) / 30 fps (N)
	Playback Resolution	8MP / 5MP/ 4MP / 3MP / 1080P / 720P / 4CIF
	Max playback capability	8 ch playback
Network & Remote Monitoring	DDNS	Dynamic and Static IP support
	CMS	Full function CMS (Central Monitoring Software)
	Mobile Client Application	Supports android and iOS APP for Smart phone and tablets
	Bandwidth control	CBR/ VBR supported
Features	Security	Password protection, User management
	Playback Function	Play/ Pause/ Fast forward/ Backward/ Digital zoom
	Search Mode	Time/Date, Alarm, Motion Detection & Exact Search
	Alarm Notifications	FTP, Email notification supported
Recording & Storage	Recording Mode	Manual/ Alarm/ Motion Detection/ Continuous
	Storage	2 SATA port up to 8TB each
	Overwrite Mode	Supported
General	Power Supply	DC 12V
	Power Consumption	<15W (Hard disk not included)
	Operating temperature	-10°C to + 55°C
	Working Humidity	95% or less (non condensing)
	Chassis	Standalone 1U chassis
	Dimensions	430 x 300 x 55 mm
Weight	<1.60 Kg (without hard disk)	
Certifications	Certifications	CE,FCC,RoHS

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*Actual product and specifications may differ from the images appearing in the brochure and are subject to change without notice due to ongoing product development.

Dimension

Unit: mm



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