

NVR8008T-QWS

H.265 1SATA NVR T Series



Features:

- 8ch3M/4ch5M video input;
- VGA、HDMI simultaneous video output;
- Mini 1U Case, 1SATA(Up to 14TB);
- H.265AI/H.265+(compatible H.265/H.264) ;
- Automatic networking support, a key to add equipment;
- Support the Onvif protocol;
- Support GB28181 (Optional);
- Cloud services, P2P, alarm information push to phone;
- Support remote access, support ARSP;
- "Support DHCP, FTP, DNS, DDNS, NTP, UPNP, EMAIL,
- WIFI, IP search, Alarm center, etc ;"
- Mobile phone remote monitoring (iOS, Android);
- Multi browser access (IE, Chrome, Firefox, Safari);
- Support for more than twenty languages;
- Perfect protection circuit, unique triple watchdog function;
- Support WEB, CMS, VMS, MYEYE Platform;
- Support WiFi, need to use with the front end ;
- Support AI functions config like Face detection and human detect etc (Need IPC support) ;

Model:

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Interface:



Parameters:

	Model	NVR8008T-QWS
System	processor	Hi3536D
	system	Embedded Linux
Video	Video input	8ch3M/4ch5M
	Playback	8ch3M/4ch5M
	Decode	H.265AI/H.265+(compatible H.265/H.264)
Audio	Compression	G.711a
	Intercom	Unsupport
Management	Record mode	Manual>Alarm>Motiondetection>Timing
	Inquire mode	Inquire by Time/Calendar/Event/Channe/Face
	Storage mode	HDD Storage, Network Storage
	Backup	Network, USB
Wifi	Bands	2.4GHz
	Rate	32M
	Standard	IEEE802.11b/g/n
Interface	HDMI output	1*HDMI (MAX:1080P)
	VGA output	1*VGA (MAX:1080P)
	Ethernet port	1ch/WAN
	POE ports	N/A
	Audio I/O	0/1(3.5mm)
	Alarm I/O	0/0
	USB Port	2*USB2.0 ports
	HDD	1*SATA interface (Up to 14TB)
General	Temperature	0 °C - + 55 °C
	Humidity	10% -90% RH
	Power supply	12V/2A
	Consumption	<10W (Without HDD)
	Weight	Around 1.2KG
	Dimension	255(L)* 236mm(W)* 44mm(H)

FCC Warning

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.