

1 SATA 10CH 4K HD H.265+ NVR NVR-8110



Features:

- Support 16*4K video access storage;
- Support VGA 1080P, HDMI 4K output;
- Mini 1U Case,1 SATA(Up to 14TB);
- H.265+/H.265/H.264 image decoding;
- 1*10/100Mbps auto-sensing Ethernet port, RJ45 port;
- Automatic networking,automatic add IPC;
- Supports the Onvif protocol and can connect to third-party devices;
- Support GB28181 protocol to access third-party platforms (optional);
- Support cloud service, network penetration and alarm information push function;
- Support remote access, with its own domain name service function (ARSP) ;
- Support TCP/IP,Pv4,DHCP,NTP,RTSP,Onvif,P2P,SMTP, GB28181 Protocol, etc.;
- Support mobile phone monitoring (iOS, Android);
- Support multiple browser access (IE, Chrome, Firefox,Safari);
- Support more than 20 languages and break the boundaries of national borders;
- Perfect protection circuit, unique triple watchdog function;
- Supporting WEB, CMS, VMS, MYEYE platform, providing SDK Development;

Interface:



Parameters:

Model Number		NVR-8110
The System	Main	Hi3536EV100
	Operating System	Embedded LINUX OS
		At the same time, multi-time video, multi-time
Interface	Operating interface	16-bit true color graphical menu operation interface. support mouse operation
	The picture	1 / 2 / 4 / 6 / 8 / 9 / 10 / 16 screen
Video	Video access	16 CH 4K (Access bandwidth of 72Mbps)
	Image	H.265A/H.265+ (H.265/H.264-compatible)
	View	Max: 4K
	Playback	4K/5M/4M/3M/1080P.
	VR	Not supported
	Human-shape	Support (dependent on XM camera)
Audio	Audio	G.711A.
	Language	Not supported
Video recording and playback	Video	Manual> alarm> dynamic detection of> timing
	Local playback (real-time + is	4K(1* Real-Time) / 5M(1 + 1) / 4M(2 + 1) / 3M(3 + 1) / 1080P(5 + 1)
	Video recording	Point-in-time retrieval, calendar retrieval, event retrieval, channel retrieval, and face retrieval
	Video	Native hard disk, the network
	Backup mode	Network backup, USB mobile hard drive, USB burning, SATA recording
Interface	Video output	1 road HDMI HD output, 1 road VGA output
	Audio I/O	0/1(3.5MM interface)
	Alarm: I/O	0/0
	Network	1 RJ45 10M/100M Adaptive Ethernet port
	USB interface	2 USB 2.0 interfaces (reserve an U SB extension interface to support extension 3G.WIFI)
	Hard disk	1 SATA interface (14T each)
	ESATA.	None
	Serial	None
Others	ONVIF.	Support for this system
	Power supply	12V/2A.
	Power	<10W(without hard drive)
	Working	Temperature: 0 ℃ - + 55 ℃, humidity: 10% -90%
	1pcs	345*75*275mm/1.03KG
	10pcs/Cartron	395*355*570mm/11.1kgs