9 Channel 4K NVR

Functions

- OS Linux Base.
- Support liveview, storage, and playback of the connected camera with up to the resolution of 8 Megapixels.
- Connectable to the third-party network Cameras
- 2 SATA hard disks
- 10M/100M/1000M network interfaces, with working modes configurable
- Support video Analytics
- Simultaneous HDMI, VGA outputs; and respective live view and playback via VGA and HDMI outputs.
- Up to 8-ch synchronous playback.
- Smart search for the selected area in the video
- Video Analytics (VCA) Support
- Supports HDD quota and group modes; different capacitycan be assigned to different channels
- Alarm,Access Control,ATM,… integration
- 8 POE Ports Support (Option)
- ANR technology to enhance the storage reliability when the network is disconnected

Model	MNA-NVR208-4K
	9 Channel 4K NVR
Video/Audio input	
IP video input	9 Channel
Two-way audio	Support
Video/Audio output	
HDMI output	HDMI 1 : up to 4K
VGA output	VGA 1 : up to 2K
Audio output	1 Channel
System	
Os	Dual OS design Linux Base
internal Web Server	Support
Support Resolution	8MP/6MP/5MP /3MP /1080P /UXGA /720P /VGA /4CIF /DCIF /2CIF /CIF /QCIF
Bandwidth	IN : 90 Mbps Out :72 Mbps
Decoding Format	H264/H264+/H265/H265+/MJPG
Video Analytics	Support
Synchronous playback	UP to 4K
Onvif	S,G,T
Hard disk	
SATA	2 SATA interfaces for 2 HDDs
eSATA	--
Capacity	Up to 10TB capacity for each HDD
Disk array	
Array type	-
Number of array	-
External interface	
Network interface	1 * RJ-45 10 /100 /1000 Mbps self-adaptive Ethernet interfaces
Serial interface	RS-232; RS-485; Keyboard
USB interface	2 × USB 2.0
Alarm in/out	4/1
Integeration	Alarm,Access Control,ATM,… integration
POE Support	8 Ports (option)
Others	
Power supply	100 ~ 240 VAC, 6.3 A, 50 ~ 60 Hz
Certificate	ONVIF,PSIA,RCII of Iran standard
Working temperature	-10 ºC ~ +55 ºC
Chassis	385 mm – 1U
Dimensions (W × D × H)	385 × 315× 52 mm
Weight	≤ 1.5 Kg (without hard disks)
Max Power	15 watt