



SPECIFICATIONS

	MN16H
System Resources	MN16H product support 4/8/16-channel HD connection respectively. Max supports 160Mbps.
Operation System	Embedded Linux real-time operation system
Operation Interface	WEB/Local GUI
Video Compression	H.264
Decode Capacity	Max supports 80Mbps, supports 3M&5M decode
Audio Compression	G.711a, G.726
Video Output	1-channel VGA analog video output.
Video Input	4/8/16ch network compression video input
HDMI	1-ch HDMI output.
Audio Input	1-ch bidirectional talk input
Audio Output	1-ch bidirectional talk output
Window Split	1/4/9-16-window
Multiple-channel Playback	Max 4-channel 1080P playback.
Alarm Input	4-ch alarm input
Alarm Output	2-ch alarm output
Storage	1 built-in SATA ports.
RS232 Port	One RS232 port to debug transparent COM data.
RS485 port	One RS485 port to control PTZ. Support various protocols.
USB Port	USB2.0 x 1, USB3.0 x 1
Network Connection	One RJ45 10/100/1000Mbps Ethernet port.
Power Port	Input DC 12V.
Power Button	One button. At the rear panel.
Power On-off Button	One button. At the front-panel.
IR Receiver Window	Support IR remote control
Indication Light	One power status indicator light.
	One network status indicator light.
	One HDD status indicator light.
Power Consumption	< 30W (Exclude HDD)
Working Temperature	-10°C ~ +55°C
Working Humidity	10% - 90%
Air pressure	86kpa - 106kpa
Dimension	375mm x 287mm x 52mm
Weight	1.5~2.5KG (Exclude HDD)
Installation	Desk installation

FEATURES

- H.264 / MPEG4 / JPEG
- Recording Mode:
1080P(1920*1080) / 720P(1280*720) / D1(704*480)
- Manage Video & Audio from IP Camera incl.
- Max. 4/8/16 CH Decoding & Display
- Auto Searching & Setting IP Camera in LAN
- Network Access up to 20 users
- Max. 2 SATA HDD up to 6TB & USB External Device
- 1 HDMI, 1 VGA & 4/1 Audio
- 4 Sensor / 2 Alarm out
- Easy Control : Remote controller / Mouse
- Client Viewer, CMS & Mobile Viewer, Free DDNS server