



HHR301-8



MB-149 效果图

FEATURES

8 Ch. Analog Camera + 8 Ch. IP Camera / Mix and Match, up to total of 16 Ch. IP Camera

- H.264 video compression
- Up to 3 Megapixels resolution recording
- HDMI and VGA output at up to 1920×1080P resolution
- 4/8/16-ch synchronous playback

Specifications	
Model Number	HHR301-8
Analog video input	8 ch
Video input interface	BNC (1.0 Vp-p, 75 Ω) PAL / NTSC self-adaptive
IP video input	Up to 16 ch
Composite video input	Up to 8 ch (Analog video)
Audio input	4 ch, RCA (2.0 Vp-p, 1 KΩ)
Incoming bandwidth	80 Mbps
HDMI / VGA output	1920 × 1080 / 60 Hz (1080P) 1600 × 1200 / 60 Hz 1280 × 1024 / 60 Hz 1280 × 720 / 60 Hz 1024 × 768
CVBS output	1 ch, BNC (1.0 Vp-p, 75 Ω)
Audio output	1 ch, RCA (Linear, 1 KΩ)
Max. remote connection	128 ch

Specifications	
Outgoing bandwidth	40 Mbps
Video compression	H.264
Encoding resolution	Main stream: 5MP / 3MP / WD1 / 4CIF / 2CIF / CIF / QCIF Sub-stream: CIF / QCIF
Frame rate	Main stream: 25 fps (P) / 30 fps (N) Sub-stream: 25 fps (P) / 30 fps (N)
Video bitrate	32 Kbps ~ 3 Mbps
Audio bitrate	64 Kbps
Stream type	Video, Video & Audio
Dual-stream	Support
Playback resolution	3MP/1080p/UXGA/720P/WD1/4CIF/VGA/DCIF/2CIF/CIF/QCIF
Synchronous playback	16 ch
Record mode	Manual recording, Continuous recording, Motion detection recording, Alarm recording, Motion Alarm recording, Motion & Alarm recording
Playback mode	Instant playback, Normal playback, Event playback, Tag playback
Backup mode	Normal backup, Event backup
Protocol	IPv6, HTTPS, UPnP™, SNMP, NTP, SADP, SMTP, NFS, iSCSI, PPPoE, etc.
Type	2 SATA interfaces
Capacity	Up to 6 TB capacity for each disk
Two-way audio	1 ch, RCA (2.0 Vp-p, 1 KΩ) (Using audio input)
Network interface	1, 10M/100/1000M self-adaptive Ethernet interface
Serial interface	2 × USB2.0
Power supply	12 VDC
Consumption (without hard disk)	Max. 10W
Working temperature	-10 °C ~ +55 °C (14 °F ~ 131 °F)
Working humidity	10%~90%
Chassis	1U chassis
Dimensions (W×D×H)	445 × 290 × 45 mm (17.5 × 11.4 × 1.8 in)
Weight	Approx. 2 kg / 4.4 lb (without hard disk)