INVR-08E104H1



Features and Functions

Key Features

| H.265+/H.265/H.264+/H.264 video compression
| Up to 60 Mbps incoming bandwidth, and 60 Mbps outgoing bandwidth
| Up to 8-ch network camera inputs
| Up to 4-ch 1080p decoding capability
| HDMI and VGA simultaneous output

Compression and Recording

| H.265+ compression effectively reduces the storage space by up to 75%
| Full channel recording at up to 6 MP resolution

Storage and Playback

| 1-ch @6 MP or 4-ch @1080p playback resolution
| 1 SATA interface (up to 6 TB capacity per HDD)

Smart Functions

| Supports line crossing and intrusion detection
| Smart search for the selected area in the video; and smart playback to improve the playback efficiency
| Automatically search and add network cameras after device is activated

Network & Ethernet Access

| 1 self-adaptive 10/100 Mbps Ethernet interface
| CTR-MAZi for easy network management

Video and Audio	
IP video input	8-ch; Up to 6 MP resolution
Incoming bandwidth	60 Mbps
Outgoing bandwidth	60 Mbps
HDMI output	1-ch, 1920 × 1080p/60 Hz, 1280 × 1024/60 Hz, 1280 × 720/60 Hz, 1024 × 768/60 Hz
VGA output	1-ch, 1920 × 1080p/60 Hz, 1280 × 1024/60 Hz, 1280 × 720/60 Hz, 1024 × 768/60 Hz, HDMI/VGA simultaneous output
Decoding	
Decoding format	H.265+/H.265/H.264+/H.264
Recording resolution	6 MP/4 MP/3 MP/1080p/UXGA/720p/VGA/4CIF/DCIF/2CIF/CIF/QCIF
Synchronous playback	8-ch
Capability	4-ch@1080p (25 fps), 1-ch@6 MP (25 fps)
Stream type	Video, Video & Audio
Network	
Remote connection	16
Network protocols	TCP/IP, DHCP, CTR-MAZi, DNS, DDNS, NTP, SADP, SMTP, UPnP™
Network interface	1, RJ-45 10/100 Mbps self-adaptive Ethernet interface
Auxiliary interface	
SATA	1 SATA interface
Capacity	Up to 6 TB capacity for each disk
Alarm in/out	N/A
USB interface	Rear panel: 2 × USB 2.0
General	
Power supply	12 Vdc, 1.5 A
Consumption (without hard disk)	≤ 10 W
Working temperature	-10 ºC ÷ +55 ºC (+14 ºF ÷ +131 ºF)
Working humidity	10% ÷ 90%
Dimensions (W × D × H)	200 × 200 × 48 mm (7.9"× 7.9" × 1.9")
Weight (without HDD)	≤ 1 kg (2.2 lb)
Certification	
FCC	Part 15 Subpart B, ANSI C63.4-2014
CE	EN 50130-4, EN 61000-3-2, EN 61000-3-3