

# DS-7208Hghi-F1

HDTVI | AHD | CVBS DVR

8 CH video / 1 CH audio / 2 IP

720p (25FPS)

No alarms

VGA and HDMI Full HD outputs

Space for 1 hard drive | Videoanalysis



HIWATCH HIKVISION Universal DVR 4 in 1: HDTVI, AHD, Analogue CVBS and IP. Turbo HD.

It has 8 video inputs via BNC connection, allowing HDTVI, AHD or analogue CVBS cameras on the same channel indistinctly. The formats must be assigned to the BNC channels in pairs, so that each pair of channels must be either HDTVI or AHD / CVBS. It has 1 audio input via RCA connection. It has 1 RCA audio output and 2 video outputs: a VGA output and a Full HD HDMI output. Integrated Linux operating system, very reliable due to its high stability. Pentaplex multitasking that permits: live viewing, recording, playback, backup and remote access simultaneously.

Compression of video H.264 and audio G.711u. Video recording at 25 FPS per channel in resolution 720p. In addition, it allows you to add IP cameras without having to replace analogue channels, with a maximum resolution of 1080p. Various recording methods: Manual, scheduled, by motion detection. Storage at 1 SATA internal hard disk of up to 6 TB. No alarm input/output. Privacy mask and watermark system, to check if a video has been manipulated or not.

Integrates intelligent video analysis (VCA) such as line crossing or area intrusion.

Easy to use thanks to its intuitive graphical menu, it is delivered with USB mouse. External Backup via USB devices (memory, hard drive or recorder) and via Ethernet. It has network output RJ45 that allows a powerful remote access via web browser (multi-platform), by software IVMS4200 or free application for smartphone IVMS4500. Supports Dual Stream, which gives fast and fluent access to the Internet. DDNS provided by the manufacturer, will allow you easy remote access even with dynamic IP.

Compatible with the EZVIZ Cloud service P2P for quick and easy installation and remote access.

# Specifications

<b>Brand</b>	HIKVISION HIWATCH Turbo HD
<b>Video format</b>	HDTV / AHD / CVBS / IP
<b>Video inputs</b>	8 Channels BNC, HDTV / AHD / CVBS (in pairs)
<b>Hybrid configuration</b>	8 Channels from BNC and 2 Channel IP (1080p)
<b>Video outputs</b>	1 HDMI Full HD, 1 VGA
<b>Audio inputs</b>	1 Channel RCA
<b>Bidirectional audio</b>	Reusing the audio input/output
<b>Video / audio compression</b>	H.264 / G.711u
<b>Display resolution</b>	1920x1080, 1280x1024, 1280x720, 1024x768
<b>Recording resolution</b>	720p / WD1 / 4CIF / VGA / CIF
<b>Main Stream coding</b>	Channel 1-8: 720p / VGA / WD1 / 4CIF / CIF (1/16 FPS-25 FPS)
<b>Extra Stream coding</b>	Channel 1-8: CIF / QVGA / QCIF (1-25 FPS)
<b>Simultaneous multifunction</b>	Pentaplex: Live, Recording, Playback, Backup and Remote Access
<b>Alarms</b>	No
<b>Video analysis</b>	VCA: Line crossing and area intrusion
<b>Recording method</b>	Manual, programmed, motion detection
<b>Backup</b>	USB (Memory, HDD, CD-RW, DVR-RW) / Network
<b>Internal memory</b>	1 HDD SATA 3.5" of up to 6TB (not included)
<b>Communication</b>	2 x USB (Mouse and backup) / RJ45 10/100 (Ethernet)
<b>Remote access</b>	Web browser, Smartphone App IVMS4500 and PC Software IVMS4200
<b>Power supply</b>	DC 12 V / 1.5 A
<b>Dimensions / Weight</b>	45 (H) x 260 (W) x 222 (D) mm / 1 Kg

Audio  
outputs 1  
Channel  
RCA