

HIKVISION®



5 in 1 (hd-cvi, hd-tvi, ahd, analog and ip) recorder of 4 channel and 8 mpx maximum resolution

iDS-7204HUHI-M1/S

RECORDING

Maximum recording resolution	8 Mpx
Input bandwidth	96 Mbps
Video compression	H.265 / H.264
Resolution HDCVI recording	8 Megapixel (4K)
Resolution HDTVI recording	8 Megapíxeles
Resolution recording AHD	8 Megapíxeles
Channels that support the maximum recording resolution	canal 1
Images per second Main stream	4K (8fps) / 5Mpx (12fps) / 4Mpx (15fps) / 3Mpx (18fps) / 1080P / 720P / WD1 / 4CIF / VGA / CIF (25fps)
Images per second Extra stream	WD1 / 4CIF / CIF (25fps)
Video bit rate	32 Kbps ~ 10 Mbps
Audio compression	G.711U
Speed audio bits	64Kbps per channel

VIDEO

BNC channels	4
IP Channels	6, replacing the BNC channels
Accepted IP cameras	4 BNC cameras + 2 IP cameras
Video formats	HDCVI / TVI / AHD / CVBS / IP
Admitted resolutions HDCVI	8Mpx / 5Mpx / 4Mpx / 2 Mpx / 1Mpx
Admitted resolutions HDTVI	8Mpx / 6Mpx / 5Mpx / 4Mpx / 3Mpx / 2Mpx / 1Mpx
Admitted resolutions AHD	5Mpx / 4Mpx / 2Mpx / 1Mpx
Cameras CVBS	Yes
Resolution IP cameras	8 Megapíxeles

INTELLIGENT VIDEO SYSTEM

Line crossing	Yes
Intrusion	Yes

VIDEO OUTPUT

HDMI Output Number	1
Number of VGA outputs	1
Number of BNC outputs	1
Resolution HDMI	4Mpx
VGA resolution	1080P
Resolution BNC	704 x 576
Similar video signals	HDMI and VGA

NETWORK FEATURES

Number of ports RJ45	1
Speed RJ45	10 / 100 Mbps
Maximum number of users	32
Mobile devices	Android / IOS (Apple)
ONVIF	Yes
Software	IVMS
App	Hik-Connect

MATERIAL AND DIMENSIONS

Dimensions	315 x 242 x 45 mm
Material	Metal
Net weight	1160 g
Weight with packaging	1630 g

AMBIENT

Operating temperature	-10 °C ~ 55 °C
Use	Indoor
Maximum humidity	90%

GENERAL INFORMATION

Serie	Acusense
Technology	5 IN 1 (HD-CVI, HD-TVI, AHD, analog and IP)

AUDIO

Audio Inputs	1
Audio Outputs	1

Face detection	Yes
VCA	Sí
Motion detection	Yes, 2.0 on all analogue channels

POWER CONSUMPTION

Power mode	DC
Voltage	12V
Consumption (w)	10W

STORAGE

Number of supported hard drives	1
Maximum hard disk size (Unit)	10 TB
Type HDD	3,5 SATA"

INPUTS/OUTPUTS

USB 2.0	2
RS485	1

PERIMETER PROTECTION

Channels number with analytics	4 channels
Type of identification	Human secondary recognition / vehicle for line crossing and intrusion

