



(Rear view)

Model

Operation type

Video Input / Output

Display Mode

Resolution (max.)

Speed (max.)

Playback channel (max.)

Record Mode

Pre / Post Record Duration

Search Mode

Video Compression Format

Image Quality

Audio Input & Output

Alarm Input & Output

Motion Detection Area & Sensitivity

Privacy Masking

Console Function

Hardisc Bay

USB Interface

CDRW / DVDRW

PTZ Protocol

Network & Control Interface

Network Function

Remote Software

Power Supply & Consumption

Operation Temperature & Humidity

Dimension (approximate)

Weight (w/o Hardisc) (approximate)

INVR – 809H

Pentaplex (Local Record, Local Playback/Local Settings, Remote Playback/Record, Remote View, Remote Settings)

In: 8xBNC, Out: 1xBNC, 1xVGA, 1xHDMI

1/ 4/ 9/ 16 ch. (Depends on Record Resolution)

Display: (Composite Video) 704x576 , (VGA) 1920*1080/ 1440*900/ 1280*1024/ 1280*720/ 1024*768

Record: (Main) 8*960H (Analog Signal) / 2*1080p (Digital Signal) / Analog+Digital

Display: 200 fps,

Record: (Main) 1~25fps; (Extra) (CIF) 1~12fps/ (QCIF) 1~25fps (Analog) D1 (Digital) 720p HD : 4 ch.

Alarm/ Regular/ Motion

Pre: 1~30 sec.; Post: 10~300 sec.

All/ Alarm/ Motion/ Time/ Date/ Ch.

H.264

1 ~ 6

In: 8xRCA, Out: 1xRCA

In: 8xPin, Out: 1xPin(N.O.)

Area: 16x12, **Sensitivity:** 1~6

4 x Areas

Individual Channel setting, Auto Recover after power resume, Video Loss, Remote Controller, Fan, Contrast, Brightness, Colour, Dwell time, Camera On/Off

2 x (SATA)

2xPorts (Ext.HDD, Pendrive backup, PC Mouse, Upgrade)

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Protocol: 21 types, Baud Rate: 1200~115200

RS485

DHCP, PPPoE, FTP, Wifi, DDNS, RTSP, PTZ, Multi-user login

IE, CMS

DC12V 4A

10°C ~ 45°C (10%~90%)

370(w) x 70(h) x 280(d) mm

1.8 kg

Recording Resolution Selection Chart

Analog		Digital				Number of Playback Channels
960H	D1	1080p	720p	960H	D1	
8						8
	8					8
	4	1	3			4
					16	8
		2	2			4
		1	1	6		8
			8			8

** Design & specification are subject to change without prior notice **