

# COR-NEXXA9

## HI DEF.- 960H HYBRID 9 CHANNEL NVR w/ IP AUTO DETECT



REAR VIEW

### SPECIFICATIONS

<b>* SYSTEM</b>	
OS	Embedded Linux
Ethernet	RJ-45, 10/100/1000 Mbps x1
Video output	VGA x1 / HDMI x1
USB	Front : USB 2.0 x2
Power	DC-12V, 5A
<b>* VIDEO AND AUDIO</b>	
IP Cam Video Input	Max 16 channels
IP Cam Resolution	Up to 5 Megapixel
IP Cam Frame Rate	Up to 30 FPS @ NTSC per CH
Analog Video Input	Max 8 channels
Analog Resolution	960H: 960 x 480 (NTSC); 960 x 576 (PAL) D1 :720 x 480 (NTSC); 720 x 576 (PAL)
Analog Live-time Display Rate	9 x 30 Frame /sec (NTSC) 9x 25 Frame /sec (PAL)
IP Cam Audio Input	Max 16 channels
Analog Audio Input	Max 4 channels
<b>* HYBRID DVR FUNCTIONS</b>	
Camera Name	Max. 20 characters
Screen Split Control	1, 4, 9,
Image Control	Contrast / Brightness / Saturation / Hue
Recording mode	Manual / Schedule / Alarm
<b>* SEARCHING AND PLAYBACK SEARCH METHOD</b>	
Search Method	Date / Time / Event
Date/ Time / Event Search	Selectable on the calendar
Log Search	Through the log data to find the video event / time
<b>* RECORDING RESOLUTION</b>	
960H	960 x 480 (NTSC); 960 x 576 (PAL)
D1	720 x 480 (NTSC); 720 x 576 (PAL)
Half D1	720 x 240 (NTSC); 720 x 288 (PAL)
CIF	360 x 240 (NTSC); 360 x 288 (PAL)
Recording Rate Per Channel	Up to 30 FPS (NTSC); Up to 25 FPS (PAL)
Backup Type	USB
<b>* REMOTE CLIENT SOFTWARE</b>	
Monitoring Environment	Hunt CMS, Iprosecu M.V2 for I phone / I pad , Iprosecu A.M.V2 for Android phone / Android pad, Web site
IP / Analog cam Live View	16 Channels
Remote Search	Web site remote time / event search
Backup Type	Backup Type
<b>* SYSTEM MONITORING</b>	Watchdog
<b>* NETWORKING</b>	Type: Static/ DHCP/ PPPoE/DDNS

### KEY FEATURES

- VIEW AND RECORD AT 720 LIVE TIME
- MEGAPIXEL IP COMPATIBLE
- DUAL STREAMING
- HDMI VIDEO OUTPUT
- HYBRID - CONNECT TO ANALOG & MEGAPIXEL IP CAMERA
- EASY SETUP, PLUG & PLAY, AUTO-SEARCH
- GIGABIT LAN NETWORK COMMUNICATION FOR IP
- UP TO 5 MEGAPIXEL ON EACH IP CHANNEL
- MICROPHONE AND SPEAKER INPUTS



FRONT VIEW

### HDMI VIDEO

HDMI is the de facto standard digital interface for HD and the consumer electronics market. HDMI (High-Definition Multimedia Interface) is the first and only industry-supported, uncompressed, all digital audio/video interface. By delivering crystal-clear, all-digital audio and video via a single cable, HDMI dramatically simplifies cabling and helps provide consumers with the highest quality home theater experience. HDMI provides a interface between any audio/ video source, such as a set-top box, DVD player, or A/V receiver and an audio and/or video monitor, such as a digital television (DTV) over a single cable.

<b>* ALARM</b>	
Alarm Input	8 Alarm In
Alarm output	1 Relay Out
<b>* PERIPHERAL DEVICES</b>	
Audio in	RCA x3: For CH1-3 Audio 3.5 Ø Earphone stereo jack x1 / RCA x1: For 2-way Audio
Audio out	3.5 Ø Earphone stereo jack x1 / RCA x1
RS 485	2- pin terminal
<b>* STORAGE &amp; BACKUP DEVICE</b>	
Internal HDD Support	SATA HDD x 4
External USB Backup Device	USB x2
E-SATA	x1
RAID	N/A
<b>* ENVIRONMENT</b>	
Operating Temperature	0 - 45°C / 32~113 °F
Humidity	0~80% RH (non-condensing)
<b>* PHYSICAL</b>	
Color	Black
Dimensions (W x H x D)	360 x 60 x 311 (mm) 14 x 2.3 x 12 (inches)
Weight	4 (kg) 8.8 (pounds)

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