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# AVC708H

### 16CH All-in-One DVR

Push Video + EagleEyes + Full D1 + 1080P HDMI + IVA + DCCS + 960H Video Recording



### **FEATURES**

#### Push Video - Active Event Notification with EagleEves App

v Supports sending Push Video to your iPad, iPhone and Android mobile device for instant event notification for an alarm event when a human detection camera or an alarm sensor is connected to the DVR.

#### Mobile Surveillance with EagleEves App

v Compatible with many popular mobile devices, such as iPhone, iPad, BlackBerry, Symbian, Windows Mobile & Android mobile devices.

#### Remote Surveillance with Browsers and CMS

- V For web browsers, compatible with Internet Explorer, Mozilla Firefox, Google Chrome, Safari & Opera.
- V For CMS software, available with our self-developed and free software, "Video Viewer.
- ▼ Applicable also to Apple's media player, QuickTime.

#### **Video Output**

- Full HD video display
- ▼ Dual video output for both VGA & HDMI

#### **Intelligent Video Analysis**

- Virtual Fence:
  - virtual intruder detection line is set to detect intruders crossing the detection line.
- ▼ Flow Counting:
  - virtual detection line is set to detect the moving direction of pedestrians for flow counting.
- Single Channel Motion Recording:
  - Only the channel with an event will be recorded to effectively save a significant amount of hard disk space and have the maximized recording time.

#### 960H Video Recording

Supports 960H image display for evidentiary recording with high quality and clear images.

#### **Independent Channel Control**

v Definable "Resolution" / "Quality" / "IPS" by channels at your preferences to increase the recording efficiency, and avoid any important scenes to be missed.

#### **Remote Independent Operation**

v Channel switching is independent from the local site, allowing users to have private image monitoring remotely.

#### Multiplex

V Allows live display, record, playback, backup and network operation at the same time.

#### **Backup Function**

Supports USB flash drive and network backup.



#### EagleEyes for Mobile Surveillance

Official Website : www.eagleeyescctv.com
Video Demo : www.eagleeyescctv.com/video
Facebook : www.eagleeyescctv.com/facebook

# **SPECIFICATIONS**

Video System         NTSC / PAL (auto detection)           Video Compression Format         16 channels (Composite video signal 1 Vp-p 750 BNC)           Video Compression Format         16 channels (Composite video signal 1 Vp-p 750 BNC)           Video Output         16 channels (Composite video signal 1 Vp-p 750 BNC)           Video Output         YES (Call monitor for sequence display)           Video Output         YES (Fill monitor for sequence display)           Dual Video Output         YES (Sall monitor for sequence display)           Q Record & Backup         YES (Sall monitor for sequence display)           Maximum Recording Rate         960H         960 x 480 pixels with 360 IPS <atsc> / 960 x 576 pixels with 300 IPS <pal>           Field         704x490 pixels with 480 IPS <atsc> / 704x586 pixels with 400 IPS <pal>           Field         704x440 pixels with 480 IPS <atsc> / 704x586 pixels with 400 IPS <pal>           Recording Mode         Frame         704x490 pixels with 480 IPS <atsc> / 704x586 pixels with 400 IPS <pal>           Pre-alarm Recording         YES         YES           Quick Search         Time / Motion / Alarm / Remote           Backup Device         DVD Writer (Optional) / USB 2.0 flash drive / Network           Q Search         Time / Motion / Alarm search mode           Backup Device         DVD Writer (Optional) / USB 2.0 flash drive / Network</pal></atsc></pal></atsc></pal></atsc></pal></atsc>	q Video					
Video Loop Output	Video System		NTSC / PAL (auto detection)			
Video Courput	Video Compression Format		H.264			
Video Output	•		16 channels (Composite video signal 1 Vp-p 75Ω BNC)			
Video Output	·		16 channels (Composite video signal 1 Vp-p 75Ω BNC)			
Visal   Visa	Video Output	BNC				
Dual Video Output   YES	<u> </u>	VGA				
Dual Video Output   YES		HDMI	YES (Full HD display)			
Record & Backup	Dual Video Output					
Frame	•					
Field   704x240 pixels with 480 IPS < NTSC> / 704x288 pixels with 400 IPS < PAL>   CIF   352x240 pixels with 480 IPS < NTSC> / 352x288 pixels with 400 IPS < PAL>   S52x240 pixels with 480 IPS < NTSC> / 352x288 pixels with 400 IPS < PAL>   S52x240 pixels with 480 IPS < NTSC> / 352x288 pixels with 400 IPS < PAL>   S52x240 pixels with 480 IPS < NTSC> / 352x288 pixels with 400 IPS < PAL>   S52x240 pixels with 480 IPS < NTSC> / 352x288 pixels with 400 IPS < PAL>   S52x240 pixels with 480 IPS < NTSC> / 704x288 pixels with 400 IPS < PAL>   S52x2488 pixels with 400 IPS < PAL>   S52x24888 pixels with 400 IPS < PAL>   S52x24888 pixels with 400 IPS < PAL>   S52x2488888888888888888888888888888888888	Maximum Recording Rate	960H	960 x 480 pixels with 360 IPS <ntsc> / 960 x 576 pixels with 300 IPS <pal></pal></ntsc>			
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CIF   352×240 pixels with 480 IPS <ntsc> 735×288 pixels with 400 IPS <pal>   Recording Mode</pal></ntsc>		Field	·			
Recording Mode YES Quick Search Time / Motion / Alarm / Remote Pre-alarm Recording YES Quick Search Time / Motion / Alarm search mode Backup Device DVD Writer (Optional) / USB 2.0 flash drive / Network  Q Audio Audio Input 4 audio inputs Audio Output 2 audio outputs (Mono) Q General Hard Disk Storage Accommodates 2 SATA HDDs (1 HDD capacity up to 2TB) SATA Interface YES SATA Interface YES (For external disk array connection) Image Quality Setting SUPER BEST / BEST / HIGH / NORMAL USB Mouse Control YES Motion Detection Area 16 × 12 grids per channel Motion Detection Sensitivity 3 adjustable parameters for accurate detection Event Notification Push Video / FTP / E-Mail Picture Zoom 2X digital zoom PTZ Control YES Alarm I/O 16 inputs (4 inputs for Push Video), 1 output IR Remote Control YES User Level 4 user levels for different access privilege Video Loss Detection YES Camera Title Supports up to 12 letters Video Adjustable Hue / Saturation / Contrast / Brightness Date Display Format YYMM/DD, DD/MM/YY & MM/DD/YY Daylight Saving YES Power Course (±10%) Cet 10 C 19 V Power Consumption (±10%) Cet 10 C 19 V Power Consumption (±10%) Cet 10 C 19 C 19 V Power Consumption (±10%) Cet 10 C 10 C 10 C 10 C 19 C 10 C 10 C 10 C		CIF				
Pre-alarm Recording	Recording Mode	I	·			
Time / Motion / Alarm search mode						
Backup Device			Time / Motion / Alarm search mode			
Audio Input 4 audio inputs Audio Output 2 audio outputs (Mono)  q General Hard Disk Storage Accommodates 2 SATA HDDs (1 HDD capacity up to 2TB) SATA Interface YES eSATA Interface YES (For external disk array connection) Image Quality Setting SUPER BEST / BEST / HIGH / NORMAL USB Mouse Control YES Motion Detection Area 16 × 12 grids per channel Motion Detection Sensitivity 3 adjustable parameters for accurate detection Event Notification Push Video / FTP / E-Mail Picture Zoom 2X digital zoom PTZ Control YES Alarm I/O 16 inputs (4 inputs for Push Video), 1 output IR Remote Control YES (IR receiver built-in) Key Lock (Password Protection) User Level 4 user levels for different access privilege Video Loss Detection YES Camera Title Supports up to 12 letters Video Adjustable Hue / Saturation / Contrast / Brightness Date Display Format YES Power Source (±10%) Power Consumption (±10%) Power Consumption (±10%) Q Network Ethernet 10/100 Base-T. Supports remote control and live view via Ethernet	Backup Device					
Audio Output 2 audio outputs (Mono)  q General  Hard Disk Storage Accommodates 2 SATA HDDs (1 HDD capacity up to 2TB)  SATA Interface YES  SATA Interface YES (For external disk array connection)  Image Quality Setting SUPER BEST / BEST / HIGH / NORMAL  USB Mouse Control YES  Motion Detection Area 16 × 12 grids per channel  Motion Detection Sensitivity 3 adjustable parameters for accurate detection  Event Notification PITP / E-Mail  Picture Zoom 2X digital zoom  PTZ Control YES  Alarm I/O 16 inputs (4 inputs for Push Video), 1 output  IR Remote Control YES (IR receiver built-in)  Key Lock (Password Protection)  User Level 4 user levels for different access privilege  Video Loss Detection  YES  Camera Title Supports up to 12 letters  Video Adjustable Hue / Saturation / Contrart / Brightness  Date Display Format YES  Power Source (±10%)  Power Consumption (±10%)  Operating Temperature 10°C ~ 40°C (50°F ~104°F)  Dimensions (mm)** 432(W) × 90(H) × 326(D)  Return Vet Control Account of the more of the mor	•		,			
Audio Output 2 audio outputs (Mono)  q General  Hard Disk Storage Accommodates 2 SATA HDDs (1 HDD capacity up to 2TB)  SATA Interface YES  SATA Interface YES (For external disk array connection)  Image Quality Setting SUPER BEST / BEST / HIGH / NORMAL  USB Mouse Control YES  Motion Detection Area 16 × 12 grids per channel  Motion Detection Sensitivity 3 adjustable parameters for accurate detection  Event Notification PITP / E-Mail  Picture Zoom 2X digital zoom  PTZ Control YES  Alarm I/O 16 inputs (4 inputs for Push Video), 1 output  IR Remote Control YES (IR receiver built-in)  Key Lock (Password Protection)  User Level 4 user levels for different access privilege  Video Loss Detection  YES  Camera Title Supports up to 12 letters  Video Adjustable Hue / Saturation / Contrart / Brightness  Date Display Format YES  Power Source (±10%)  Power Consumption (±10%)  Operating Temperature 10°C ~ 40°C (50°F ~104°F)  Dimensions (mm)** 432(W) × 90(H) × 326(D)  Return Vet Control Account of the more of the mor	-		4 audio inputs			
q General         Hard Disk Storage       Accommodates 2 SATA HDDs (1 HDD capacity up to 2TB)         SATA Interface       YES         eSATA Interface       YES (For external disk array connection)         Image Quality Setting       SUPER BEST / BEST / HIGH / NORMAL         USB Mouse Control       YES         Motion Detection Area       16 × 12 grids per channel         Motion Detection Sensitivity       3 adjustable parameters for accurate detection         Event Notification       Push Video / FTP / E-Mail         Picture Zoom       2X digital zoom         PTZ Control       YES         Alarm I/O       16 inputs (4 inputs for Push Video), 1 output         IR Remote Control       YES (IR receiver built-in)         Key Lock (Password Protection)       YES         User Level       4 user levels for different access privilege         Video Loss Detection       YES         Camera Title       Supports up to 12 letters         Video Adjustable       Hue / Saturation / Contrast / Brightness         Date Display Format       YY/MM/DD, DD/MM/YY & MM/DD/YY         Daylight Saving       YES         Power Source (±10%)       C4 W         Operating Temperature       10°C ~ 40°C (50°F ~104°F)         Dimensions (mm)**       432(W) × 90(H)	·		·			
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Motion Detection Area  Motion Detection Sensitivity  By a adjustable parameters for accurate detection  Event Notification  Push Video / FTP / E-Mail  Picture Zoom  PTZ Control  Alarm I/O  Alarm I/O						
Motion Detection Sensitivity  Event Notification  Push Video / FTP / E-Mail  Picture Zoom  PTZ Control  Alarm I/O  Alarm I/O  IR Remote Control  Key Lock (Password Protection)  User Level  Video Loss Detection  Video Adjustable  Date Display Format  Daylight Saving  Power Consumption (±10%)  Operating Temperature  Daylor Adjustable  Ethernet  Alarm I/O  3 adjustable parameters for accurate detection  Push Video / FTP / E-Mail  Push Video / FTP / E-A  Push Video / FT / F			16 × 12 grids per channel			
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Picture Zoom         2X digital zoom           PTZ Control         YES           Alarm I/O         16 inputs (4 inputs for Push Video), 1 output           IR Remote Control         YES (IR receiver built-in)           Key Lock (Password Protection)         YES           User Level         4 user levels for different access privilege           Video Loss Detection         YES           Camera Title         Supports up to 12 letters           Video Adjustable         Hue / Saturation / Contrast / Brightness           Date Display Format         YY/MM/DD, DD/MM/YY & MM/DD/YY           Daylight Saving         YES           Power Source (±10%)         DC 19V           Power Consumption (±10%)         < 64 W	•		, ,			
PTZ Control  Alarm I/O  16 inputs (4 inputs for Push Video), 1 output  IR Remote Control  YES (IR receiver built-in)  Key Lock (Password Protection)  User Level  4 user levels for different access privilege  Video Loss Detection  Camera Title  Supports up to 12 letters  Video Adjustable  Date Display Format  Daylight Saving  Power Source (±10%)  Power Consumption (±10%)  Operating Temperature  Dimensions (mm)**  PTES  10/100 Base-T. Supports remote control and live view via Ethernet						
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IR Remote Control  Key Lock (Password Protection)  User Level  4 user levels for different access privilege  Video Loss Detection  YES  Camera Title  Supports up to 12 letters  Video Adjustable  Hue / Saturation / Contrast / Brightness  Date Display Format  Daylight Saving  Power Source (±10%)  Power Consumption (±10%)  Operating Temperature  Dimensions (mm)**  4 user levels for different access privilege  4 user levels for different access privilege  YES  Supports up to 12 letters  Y//MM/DD, DD/MM/YY & MM/DD/YY  Brightness  YES  Power Source (±10%)  Operating Temperature  10°C ~ 40°C (50°F ~ 104°F)  Dimensions (mm)**  432(W) × 90(H) × 326(D)  Q Network  Ethernet						
Key Lock (Password Protection)YESUser Level4 user levels for different access privilegeVideo Loss DetectionYESCamera TitleSupports up to 12 lettersVideo AdjustableHue / Saturation / Contrast / BrightnessDate Display FormatYY/MM/DD, DD/MM/YY & MM/DD/YYDaylight SavingYESPower Source (±10%)DC 19VPower Consumption (±10%)< 64 W						
User Level 4 user levels for different access privilege  Video Loss Detection YES  Camera Title Supports up to 12 letters  Video Adjustable Hue / Saturation / Contrast / Brightness  Date Display Format YY/MM/DD, DD/MM/YY & MM/DD/YY  Daylight Saving YES  Power Source (±10%) DC 19V  Power Consumption (±10%) C64 W  Operating Temperature 10°C ~ 40°C (50°F ~104°F)  Dimensions (mm)** 432(W) × 90(H) × 326(D)  Q Network  Ethernet 10/100 Base-T. Supports remote control and live view via Ethernet						
Video Loss Detection  Camera Title  Supports up to 12 letters  Video Adjustable  Hue / Saturation / Contrast / Brightness  Date Display Format  Power Source (±10%)  Power Consumption (±10%)  Operating Temperature  Dimensions (mm)**  Power Work  Ethernet  YES  Power Source (±10%)  10/100 Base-T. Supports remote control and live view via Ethernet						
Camera Title  Video Adjustable  Date Display Format  Daylight Saving  Power Source (±10%)  Power Consumption (±10%)  Operating Temperature  Dimensions (mm)**  Ethernet  Supports up to 12 letters  Hue / Saturation / Contrast / Brightness  YY/MM/DD, DD/MM/YY & MM/DD/YY  POW/MM/DD, DD/MM/YY & MM/DD/YY  DD/MM/YY & MM/DD/YY  POW/MM/DD, DD/MM/YY & MM/DD/YY  DD/MM/YY & MM/DD/YY  PES  OC 19V  Consumption (±10%)  Consumption (±10%)						
Video Adjustable       Hue / Saturation / Contrast / Brightness         Date Display Format       YY/MM/DD, DD/MM/YY & MM/DD/YY         Daylight Saving       YES         Power Source (±10%)       DC 19V         Power Consumption (±10%)       < 64 W			Supports up to 12 letters			
Date Display Format  YY/MM/DD, DD/MM/YY & MM/DD/YY  Daylight Saving  YES  Power Source (±10%)  Power Consumption (±10%)  Operating Temperature  10°C ~ 40°C (50°F ~104°F)  Dimensions (mm)**  432(W) × 90(H) × 326(D)  Q Network  Ethernet  10/100 Base-T. Supports remote control and live view via Ethernet						
Daylight Saving  Power Source (±10%)  Power Consumption (±10%)  Operating Temperature  Dimensions (mm)**  VES  DC 19V  444 W  Operating Temperature  10°C ~ 40°C (50°F ~104°F)  Dimensions (mm)**  432(W) × 90(H) × 326(D)  Q Network  Ethernet  10/100 Base-T. Supports remote control and live view via Ethernet	-		3			
Power Source (±10%)         DC 19V           Power Consumption (±10%)         < 64 W						
Power Consumption ( $\pm 10\%$ )< 64 WOperating Temperature $10^{\circ}\text{C} \sim 40^{\circ}\text{C}$ ( $50^{\circ}\text{F} \sim 104^{\circ}\text{F}$ )Dimensions (mm)** $432(W) \times 90(H) \times 326(D)$ Q NetworkEthernetEthernet $10/100$ Base-T. Supports remote control and live view via Ethernet						
Operating Temperature $10^{\circ}\text{C} \sim 40^{\circ}\text{C} (50^{\circ}\text{F} \sim 104^{\circ}\text{F})$ Dimensions (mm)** $432(W) \times 90(H) \times 326(D)$ Q NetworkEthernet $10/100 \text{ Base-T. Supports remote control and live view via Ethernet}$	Power Consumption (±10%)					
Dimensions (mm)** 432(W) × 90(H) × 326(D)  q Network  Ethernet 10/100 Base-T. Supports remote control and live view via Ethernet	• ` `	-	10°C ~ 40°C (50°F~104°F)			
q Network  Ethernet 10/100 Base-T. Supports remote control and live view via Ethernet						
	q Network					
	•		10/100 Base-T. Supports remote control and live view via Ethernet			
Network Protocol   ICP/IP, PPPOE, DHCP and DDNS	Network Protocol		TCP/IP, PPPOE, DHCP and DDNS			





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## **SPECIFICATIONS**

q Remote Surveillance from PC				
Compatible Operating System	Windows & MAC			
Compatible Program	Web Browser: Internet Explorer, Mozilla Firefox, Google Chrome, Safari & Opera			
	Video Viewer: For both Windows and MAC operating systems			
	QuickTime For both Windows and MAC operating systems			
Max. online users	10			
Web Transmitting Compression Format	H.264			
Network Live Audio	YES			
Remote Independent Operation	YES			
Remote Event Download & Playback	YES			
R.E.T.R. (Remote Event Trigger Recording)	YES			
q Mobile Surveillance				
Арр	EagleEyes			
Compatible Devices	iPad, iPhone, BlackBerry, Windows Mobile, Symbian & Android mobile devices			
Push Video	YES (With EagleEyes for iPhone, iPad, Android versions)			
q Others				
DCCS Support	YES (1 channel)			
IVA Support	YES (4 channels)			
AVTECH Free DDNS service	YES			
Multiplex Operation	Live display / record / playback / backup / network operations			
System Recovery	System auto recovery after power failure			
Optional Peripherals	Keyboard Controller			

<sup>\*</sup>The specifications are subject to change without notice.
\*\* Dimensional tolerance: ±5mm

## **REAR PANEL**

