

# DHI- XVR5232AN-S2

## 32 Channel Penta-brid 1080P Digital Video Recorder



#### **System Overview**

Dahua, as a technology leader, is always the first ever developed the shining new technology in the security industry ,and today we present XVR-S2 Series. As the perfect solution to upgrade existing video surveillance systems, XVR supports penta-brid access technology such as HDCVI, AHD, TVI, CVBS and IP to effortlessly integrate with popular industry formats, offering an affordable solution loaded with flexible options. It supports up to 32 channels of HDCVI/ AHD/TVI/CVBS inputs or 32 channels IP camera inputs.

Designed as a full compatibility product, XVR is able to provide end user the simplicity of analog system, namely lower system cost, simple installation and use of existing cable. It is ideal for a wide range of applications such as public safety, retail store, transportation, home protection and education.

#### **Functions**

#### Smart H.264+

Smart Codec, H.264+ can reduce up to 70% bit rate and storage requirements without having to invest in new cameras.

#### HDCVI/AHD/TVI/CVBS Auto-detect

The XVR can auto recognize the signal of front-camera without any setting. It makes operation more friendly and convenient.

#### 5MP Resolution

The XVR supports up to 5MP HD resolution (2560 x 1920) IPC input for recording, live viewing.

#### Coaxial Audio/Upgrade/Alarm

The integrated design can reduce wiring troubles which makes it much more cost-effective and convenient for installation.

- ·Embedded processor
- ·H.264+/H.264 dual-stream video compression
- ·Support HDCVI/AHD/TVI/CVBS/IP video inputs
- ·Max 32 channels IP camera inputs; Max 128Mbps Incoming Bandwidth
- ·Long transmission distance over coax cable
- ·Support 2 SATA HDD, up to 16TB



#### Smart Fan

The smart fan can automatically turn on or turn off according to the CPU temperature. This function can effectively reduce the fan noise to provide a better user experience while extending the life of the fan at the same time.

#### Spot Output

It is made for a secondary monitor. This allows the operator to view one special monitor that assigned to selected cameras or video inputs from higher security areas.

#### Intelligent Video System (IVS)

With built-in intelligent video analytics, the XVR has the ability to detect and analyze moving objects for improved video surveillance. The XVR provides optional standard intelligence at the edge allowing detection of multiple object behaviors such as abandoned or missing objects. IVS also supports Tripwire analytics, allowing the camera to detect when a predetermined line has been crossed.

#### Face Detection

It is a type technology being used in a variety of applications that search or identify individuals which show front cameras.

#### **Smart Search**

This function helps you get more motion detect video during a short time through drawing a region when playback. It is very useful when an emergency occurs.

#### Perfect Image Quality

High performance chip provides perfect image quality with better color reproduction.





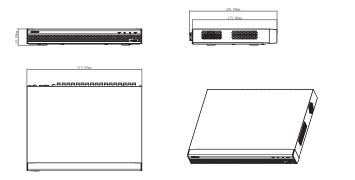
Manual Processor	Technical Specification		Video Detection and Alarm	
Voteo Defection	System		Trigger Events	Recording, PTZ, Tour, Video Push, Email, FTP, Snapshot, Buzzer and Screen Tips
Alarm input	Main Processor		Video Detection	
Analog Camera Input   32 Channel, BNC	Operating System	Embeaded LINOX	Alarm input	N/A
### ### ### ### ### ### ### ### ### ##	Video and Audio		Relay Output	N/A
### ### ### ### ### ### ### ### ### ##	Analog Camera Input	32 Channel, BNC	Playback and Back	up
AHD Camera	HDCVI Camera	4MP, 1080P@25/30fps, 720P@50/60fps, 720P@25/30fps	,	·
TVC Camera   AMP, 10.00.06/23/3.0, 730.06/25/3.0fgs	AHD Camera	4MP, 1080P@25/30, 720P@25/30fps		Time / Date, Alarm, MD and Exact Search (accurate to second)
Payback Function   Payback Function   Previous File, Next Camera, Provious Camera, Full Screen, Repeat, Shuffle, Backup Selection, Digital Zoom   Payback Function   Previous File, Next Camera, Provious Camera, Full Screen, Repeat, Shuffle, Backup Selection, Digital Zoom   Payback Function   Previous File, Next Camera, Provious Camera, Full Screen, Repeat, Shuffle, Backup Selection, Digital Zoom   Payback Function   Previous File, Next Camera, Provious Camera, Full Screen, Repeat, Shuffle, Backup Selection, Digital Zoom   Payback Function   Previous File, Next Camera, Put Next Selection, Digital Zoom   Payback Function   Payback Fu	TVI Camera	4MP, 1080P@25/30, 720P@25/30fps		
P. Camera injunt   32 Channel, each channel up to SMP	CVBS Camera	PAL/NTSC		Previous File, Next Camera, Previous Camera, Full Screen,
Sackup Mode   USB Device/Network   Storage   Internal HDD   2-SATA Port, up to 8TB capacity   eSATA   N/A	IP Camera Input	32 Channel, each channel up to 5MP	Playback Function	
Storage   Storage   Storage   Storage   Internal HDD   2 SATA Port, up to 8T8 capacity   esATA   N/A   Auxiliary Interface   Main stream: 4M-My1080P(1"15fps) (1080M7720P/960H/ D1-HD1)ECF/CIF/CIF(1"15fps) (1080M7720P/960H/ D1-HD1)ECF/CIF/CIF/CIF(1"15fps) (1080M7720P/960H/ D1-HD1)ECF/CIF/CIF/CIF/CIF/CIF/CIF/CIF/CIF/CIF/C	Audio In/Out	1/1, RCA	Backup Mode	USB Device/Network
Internal HDD	Two-way Talk	Reuse audio in/out, RCA		
Amage   Amag	Recording		_	
Am. N. 1080P, 1080N, 720P, 950N, D1, H01, BCIF, CIF, QCIF	Compression	H.264+/H.264		
Record Rate  D1/HD/JE/CH/C/CCFL (12-15ps)  Bit Rate  1Kbps ~ 6144Kbps Per Channel  Manual, Schedule (Regular, Continuous), MD (Video detection, Motion Detection, Video Loss, Tampering), Alarm, Stop  Record Interval  1 ~ 60 min (default: 60 min), Pre-record: 1 ~ 30 sec, Post-record: 10 ~ 300 sec  Power Consumption  200 (Without HDD)  Construction  Dimensions  1U, 375mmx287mmx53mm (14.8" x 11.3" x 2.1")  Net Weight  2.35kg (5.2 lb) (without HDD)  Cross Weight  3.2kg (7.05lb)  Network  Interface  1 RJ-45 Port (1000M)  Network Function  Alary, Stop  Max. User Access  128 users  May (14.8" x 11.3" x 2.1")  Max. User Access  128 users  Carref alor, Mark (14.8" x 11.3" x 2.1")  Max. User Access  128 users  May (15.42, CGI Conformant)  Certifications  Value (2.54 to 15.504)  Luse (2.55 to 15.504)  Lus	Resolution	4M-N, 1080P, 1080N, 720P, 960H, D1, HD1, BCIF, CIF, QCIF	eSATA	N/A
Bit Rate IKbps ~ 6144Kbps Per Channel RS232 N/A  Manual, Schedule (Regular, Continuous), MD (Video detection: Motion Detection, Video Loss, Tampering), Alarn, Stop  Record Interval 1~60 min (default: 60 min), Pre-record: 1~30 sec, Post-record: 10~30 sec  Power Consumption 200 (Without HDD)  Construction  Display  Interface 1 HDMI, 1VGA, 1TV  Resolution 1920x1080, 1280x1024, 1280x720, 1024x768  Multi-screen Display 1/4/8/9/16/25/36  Camera title, Time, Video loss, Camera lock, Motion detection, Recording  Network  Interface 1 RI-45 Port (1000M)  Network Function Disp July Filter, PPPGE, Dons, FTP, Alarm Server, P2P,IP Search (Support Dahua IP camera, DVR, NVS, etc.)  Max. User Access 128 users  Smart Phone iPhone, IPad, Android  Certifications  RS232 N/A  RS485 1 Port, for PTZ Control  RS485 1 Po	Record Rate	D1/HD1/BCIF/CIF/QCIF (1~25/30fps)	·	1 USB 2.0 , 1 USB 3.0
Record Mode detection: Motion Detection, Video Loss, Tampering), Alarm, Stop Record Interval 1 ~ 60 min (default: 60 min), Pre-record: 1 ~ 30 sec, Post-record: 10 ~ 300 sec  Display  Interface 1 HDMI, 1 VGA, 1 TV  Resolution 1920×1080, 1280×1024, 1280×720, 1024×768  Multi-screen Display 1/4/8/9/16/25/36  OSD Camera title, Time, Video loss, Camera lock, Motion detection, Recording  Network  Interface 1 RI-45 Port (1000M)  Network ITP, TCP/IP, IPP4/IPV6, UPP, RTSP, UDP, SMTP, NTP, DHCP, DNS, IP Filter, PPP0E, DDNS, FTP, Alarm Server, P2P,IP Search (Support Dahua IP camera, DVR, NVS, etc.)  Max. User Access 128 users  Smart Phone iPhone, iPad, Android  Interoperability ONYF 2.42, CGI Conformant  Metwork Interpretability ONYF 2.42, CGI Conformant  Record interval 1 ~ 60 min (default: 60 min), Pre-record: 1 ~ 30 sec, Post-record: 1 ~ 20 min (default: 60 min), Pre-record: 1 ~ 30 sec, Post-record: 1 ~ 30 sec, Post-	Rit Rate		RS232	N/A
Record Mode Alarm, Stop Record Interval 1° 60 min (default: 60 min), Pre-record: 1° 30 sec, Post-record: 10° 300 sec  Display Interface 1 HDMI, 1 VGA, 1 TV Resolution 1920×1080, 1280×1024, 1280×720, 1024×768 Multi-screen Display 1/4/8/9/16/25/36 OSD Camera title, Time, Video loss, Camera lock, Motion detection, Recording 1 RJ-45 Port (1000M)  Network Enterface 1 RJ-45 Port (1000M) Network Function (Support Dahua IP Camera, DVR, NVS, etc.)  Max. User Access 128 users Smart Phone iPhone, iPad, Android ONLF 2.42, CGI Conformant  Display 1 Certifications	Dit Nate		RS485	1 Port, for PTZ Control
Power Consumption <20W (Without HDD)  Power Consumption <20W (Without HDD)  Construction  Dimensions 1U, 375mm×287mm×53mm (14.8" x 11.3" x 2.1")  Dimensions 1U, 375mm×287mm×53mm (14.8" x 11.3" x 2.1")  Multi-screen Display 1/4/8/9/16/25/36  OSD Camera title, Time, Video loss, Camera lock, Motion detection, Recording  NetWork  Interface 1R, 1-45 Port (1000M)  Network Enterface 1R, 1-45 Port (1000M)  HTTP, TCP/IP, IPv4/IPv6, UpnP, RTSP, UDP, SMTP, NTP, DHCP, USP, SMTP, NTP, DHCP, USP, SMTP, NTP, DHCP, USP, DNS, IP Filter, PPPoE, DDNS, FTP, Alarm Server, P2P, IP Search (Support Dahua IP camera, DVR, NVS, etc.)  Max. User Access 128 users  Smart Phone iPhone, iPad, Android  Interoperability ONVIF 2.42, CGI Conformant  Power Consumption <20W (Without HDD)  Construction  Dimensions 1U, 375mm×287mm×53mm (14.8" x 11.3" x 2.1")  Desktop installation  Desktop installation  Desktop installation  Power Consumption <20W (Without HDD)  10 Desktop installation  Desktop installation  Power Consumption <20W (Without HDD)  10 Dimensions 1U, 375mm×287mm×287mm (14.8" x 11.3" x 2.1")  Desktop installation  Power Consumption 1U, 375mm×287mm×287mm (24.8" x 11.3" x 2.1")  Desktop installation  Desktop installation  Power 4-55°C (14"F ~ +131"F), 0~ 90% RH  Storage Conditions -10°C ~ +55°C (14"F ~ +131"F), 0~ 90% RH  Third-party Support  Third-party Support  Dahua, Arecont Vision, AXIS, Bosch, Brickcom, Canon, CP Plu Dynacolor, Honeywell, Panasonic, Pelco, Samsung, Sanyo, Sc Videotec, Vivotek, and more  Certifications  FCC: Part 15 Subpart B  Certifications  Certifications  Certifications	Record Mode	detection: Motion Detection, Video Loss, Tampering),	Electrical	
Display Interface 1 HDMI, 1 VGA, 1 TV Resolution 1920×1080, 1280×1024, 1280×720, 1024×768  Multi-screen Display 1/4/8/9/16/25/36  OSD Camera title, Time, Video loss, Camera lock, Motion detection, Recording  Network  Interface 1 RJ-45 Port (1000M)  HTTP, TCP/IP, IPv4/IPv6, UPnP, RTSP, UDP, SMTP, NTP, DHCP, DNS, IP Filter, PPPoE, DDNS, FTP, Alarm Server, P2P, IP Search (Support Dahua IP camera, DVR, NVS, etc.)  Max. User Access 128 users  Smart Phone iPhone, iPad, Android  Interoperability ONVIF 2.42, CGI Conformant  Power Consumption <a href="#continue"><continue (nithout="" a="" hdd)<="">  Opinensions 1U, 375mm×287mm×53mm (14.8" x 11.3" x 2.1")  Net Weight 2.35kg (5.2 lb) (without HDD)  Gross Weight 3.2kg (7.05lb)  Desktop installation  Desktop installation  Desktop installation  Desktop installation  Power Consumption <a href="#continue"><continue (14.8"="" 11.3"="" 2.1")<="" a="" x="">  Net Weight 2.35kg (5.2 lb) (without HDD)  Gross Weight 3.2kg (7.05lb)  Desktop installation  Desktop installation  Desktop installation  Desktop installation  Power Consumption  Desktop installation  Desktop installation  Power Consumption  10, 375mm×287mm×53mm (14.8" x 11.3" x 2.1")  Desktop installation  Desktop installation  Power Consumption  Dimensions  10, 375mm×287mm×53mm (14.8" x 11.3" x 2.1")  Desktop installation  Desktop installation  Power Consumption  Desktop installation  Power Consumption  Desktop installation  Power Consumption  Desktop installation  Power Consumption  Dimensions  10, 375mm×287mm×53mm (14.8" x 11.3" x 2.1")  Desktop installation  Desktop installation  Power Consumption  De</continue></a></continue></a>	Record Interval		Power Supply	DC12V/5A
Interface 1 HDMI, 1 VGA, 1 TV  Resolution 1920x1080, 1280x1024, 1280x720, 1024x768  Multi-screen Display 1/4/8/9/16/25/36  OSD Camera title, Time, Video loss, Camera lock, Motion detection, Recording Installation Desktop installation  Network  Interface 1 RJ-45 Port (1000M)  HTTP, TCP/IP, IPv4/IPv6, UPnP, RTSP, UDP, SMTP, NTP, DHCP, DNS, IP Filter, PPPo6, DNS, FTP, Alarm Server, P2P,IP Search (Support Dahua IP camera, DVR, NVS, etc.)  Max. User Access 128 users  Smart Phone iPhone, iPad, Android  Interoperability ONVIF 2.42, CGI Conformant  Certifications  Certifications  Certifications  Certifications  Construction  Dimensions 1U, 375mmx287mmx53mm (14.8" x 11.3" x 2.1")  Net Weight 2.35kg (7.05lb)  Os.3kg (7.05lb)  Desktop installation  Desktop installation  Desktop installation  Pervironmental  Storage Conditions -10°C ~ +55°C (+14°F ~ +131°F), 0° 90% RH  Third-party Support  Third-party Support  Certifications  Certifications  FCC: Part 15 Subpart B  CE: CE-LVD: EN 60950-1/IEC 60950-1  CE-EMC: EN 61000-3-2, EN 61000-3-3, EN 55032, EN 50130, EN 55024	Display		Power Consumption	<20W (Without HDD)
Dimensions 1U, 375mmx287mmx53mm (14.8" x 11.3" x 2.1")  Net Weight 2.35kg (5.2 lb) (without HDD)  OSD Camera title, Time, Video loss, Camera lock, Motion detection, Recording  Network  Interface 1RJ-45 Port (1000M)  HTTP, TCP/IP, IPv4/IPv6, UPnP, RTSP, UDP, SMTP, NTP, DHCP, DNS, IP Filter, PPP6L, DDNS, FTP, Alarm Server, P2P,IP Search (Support Dahua IP camera, DVR, NVS, etc.)  Max. User Access 128 users  Smart Phone iPhone, iPad, Android  Interoperability ONVIF 2.42, CGI Conformant  Dimensions 1U, 375mmx287mmx53mm (14.8" x 11.3" x 2.1")  Net Weight 2.35kg (5.2 lb) (without HDD)  Gross Weight 3.2kg (7.05lb)  Desktop installation  Desktop installation  Desktop installation  Desktop installation  Desktop installation  To*C~+55°C (+14*F~+131*F), 0~90% RH  Storage Conditions -20°C~+70°C (-4*F~+158*F), 0~90% RH  Third-party Support  Third-party Support  Dahua, Arecont Vision, AXIS, Bosch, Brickcom, Canon, CP Plu Dynacolor, Honeywell, Panasonic, Pelco, Samsung, Sanyo, Sc Videotec, Vivotek, and more  Certifications  FCC: Part 15 Subpart B  CE: CE-LVD; EN 60950-1/IEC 60950-1  CE-EMC: EN 61000-3-3, EN 55032, EN 50130, EN 55024		1 HDMI, 1 VGA, 1 TV	Construction	
Multi-screen Display  1/4/8/9/16/25/36  OSD  Camera title, Time, Video loss, Camera lock, Motion detection, Recording  Network  Interface  1 RJ-45 Port (1000M)  HTTP, TCP/IP, IPv4/IPv6, UPnP, RTSP, UDP, SMTP, NTP, DHCP, DNS, IP Filter, PPPoE,DDNS, FTP, Alarm Server, P2P,IP Search (Support Dahua IP camera, DVR, NVS, etc.)  Max. User Access  Smart Phone  iPhone, iPad, Android  Interoperability  Net Weight  2.35kg (5.2 lb) (without HDD)  Gross Weight  3.2kg (7.05lb)  Desktop installation  Desktop installation  Desktop installation  Porverting Conditions -10°C~+55°C (+14°F~+131°F), 0~90% RH  Storage Conditions -20°C~+70°C (-4°F~+158°F), 0~90% RH  Third-party Support  Third-party Support  Certifications  Dahua, Arecont Vision, AXIS, Bosch, Brickcom, Canon, CP Plu Dynacolor, Honeywell, Panasonic, Pelco, Samsung, Sanyo, So Videotec, Vivotek, and more  Certifications  FCC: Part 15 Subpart B  CE: CE-LVD: EN 60950-1/IEC 60950-1 CE-EMC: EN 61000-3-2, EN 61000-3-3, EN 55032, EN 50130, EN 55024	Resolution		Dimensions	1U, 375mm×287mm×53mm (14.8" x 11.3" x 2.1")
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Installation   Desktop installation   Desktop installation   Desktop installation			Gross Weight	3.2kg (7.05lb)
Operating Conditions -10°C ~ +55°C (+14°F ~ +131°F), 0~ 90% RH  HTTP, TCP/IP, IPv4/IPv6, UPnP, RTSP, UDP, SMTP, NTP, DHCP, DNS, IP Filter, PPPOE, DDNS, FTP, Alarm Server, P2P,IP Search (Support Dahua IP camera, DVR, NVS, etc.)  Max. User Access 128 users Smart Phone iPhone, iPad, Android Interoperability ONVIF 2.42, CGI Conformant  Operating Conditions -10°C ~ +55°C (+14°F ~ +131°F), 0~ 90% RH  Third-party Support  Third-party Support  Dahua, Arecont Vision, AXIS, Bosch, Brickcom, Canon, CP Plu Dynacolor, Honeywell, Panasonic, Pelco, Samsung, Sanyo, So Videotec, Vivotek, and more  Certifications  FCC: Part 15 Subpart B  CE: CE-LVD: EN 60950-1/IEC 60950-1 CE-EMC: EN 61000-3-2, EN 61000-3-3, EN 55032, EN 50130, EN 55024	OSD		Installation	Desktop installation
HTTP, TCP/IP, IPv4/IPv6, UPnP, RTSP, UDP, SMTP, NTP, DHCP, DNS, IP Filter, PPPOE,DDNS, FTP, Alarm Server, P2P,IP Search (Support Dahua IP camera, DVR, NVS, etc.)  Max. User Access  128 users  iPhone iPhone, iPad, Android  ONVIF 2.42, CGI Conformant  Third-party Support  Certifications  Storage Conditions  -20°C ~ +70°C (-4°F ~ +158°F), 0~ 90% RH  Third-party Support  Dahua, Arecont Vision, AXIS, Bosch, Brickcom, Canon, CP Plu Dynacolor, Honeywell, Panasonic, Pelco, Samsung, Sanyo, Sovideotec, Vivotek, and more  Certifications  Certifications  Certifications  Certifications  Certifications	Network		Environmental	
HTTP, TCP/IP, IPv4/IPv6, UPnP, RTSP, UDP, SMTP, NTP, DHCP, DNS, IP Filter, PPPoE,DDNS, FTP, Alarm Server, P2P,IP Search (Support Dahua IP camera, DVR, NVS, etc.)  Max. User Access  128 users  iPhone, iPad, Android  Interoperability  ONVIF 2.42, CGI Conformant  Third-party Support  Third-party Support  Dahua, Arecont Vision, AXIS, Bosch, Brickcom, Canon, CP Plu Dynacolor, Honeywell, Panasonic, Pelco, Samsung, Sanyo, Sc Videotec, Vivotek, and more  Certifications  FCC: Part 15 Subpart B  Certifications  Certifications  Certifications	Interface	1 RJ-45 Port (1000M)	Operating Conditions	-10°C ~ +55°C (+14°F ~ +131°F), 0~ 90% RH
Network Function  DNS, IP Filter, PPPoE,DDNS, FTP, Alarm Server, P2P,IP Search (Support Dahua IP camera, DVR, NVS, etc.)  Max. User Access  128 users  Third-party Support  Third-party Support  Dahua, Arecont Vision, AXIS, Bosch, Brickcom, Canon, CP Plu Dynacolor, Honeywell, Panasonic, Pelco, Samsung, Sanyo, So Videotec, Vivotek, and more  Certifications  FCC: Part 15 Subpart B  Certifications  Certifications  Certifications		HTTP TCP/IP IPVA/IPV6 LIPP RTSP LIPP SMTP NTP DHCP	Storage Conditions	-20°C ~ +70°C (-4°F ~ +158°F) , 0~ 90% RH
Max. User Access  128 users  Third-party Support  Dynacolor, Honeywell, Panasonic, Pelco, Samsung, Sanyo, Screen Videotec, Vivotek, and more  Certifications  Certifications  Certifications  Certifications  Certifications  Certifications  Certifications	Network Function	DNS, IP Filter, PPPoE,DDNS, FTP, Alarm Server, P2P,IP Search	Third-party Support	
Smart Phone iPhone, iPad, Android  Interoperability  ONVIF 2.42, CGI Conformant  Certifications  FCC: Part 15 Subpart B  Certifications  Certifications  Certifications	Max. User Access		Third-party Support	Dahua, Arecont Vision, AXIS, Bosch, Brickcom, Canon, CP Plus, Dynacolor, Honeywell, Panasonic, Pelco, Samsung, Sanyo, Son Videotec, Vivotek, and more
FCC: Part 15 Subpart B  Certifications  Certifications  CE: CE-LVD: EN 60950-1/IEC 60950-1  CE-EMC: EN 61000-3-2, EN 61000-3-3, EN 55032, EN 50130, EN 55024	Smart Phone	iPhone, iPad, Android	Certifications	,
CE: CE-LVD: EN 60950-1/IEC 60950-1  Certifications  CE-EMC: EN 61000-3-2, EN 61000-3-3, EN 55032, EN 50130, EN 55024	Interoperability	ONVIF 2.42, CGI Conformant	CEI UIICAUOIIS	500 0 1450 1 10
Certifications CE-EMC: EN 61000-3-2, EN 61000-3-3, EN 55032, EN 50130, EN 55024			Certifications	FCC: Part 15 Subpart B
UL: UL 60950-1				CE-EMC: EN 61000-3-2, EN 61000-3-3, EN 55032, EN 50130,
				UL: UL 60950-1



# Lite Series | DHI-XVR5232AN-S2

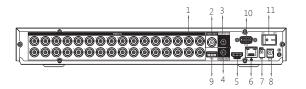
Ordering Information						
Туре	Part Number	Description				
32 Channel XVR	DHI-XVR5232AN-S2	32 Channel Penta-brid 1080P 1U Digital Video Recorder				

### Dimensions (mm)



#### **Rear Panel**

DHI-XVR5232AN-S2



VIDEO IN	7	RS485 Interface
VIDEO OUT	8	DC 12V Power Input
AUDIO IN, RCA Connector	9	USB Interface
AUDIO OUT, RCA Connector	10	VGA Interface
HDMI Interface	11	Power Switch
	VIDEO OUT AUDIO IN, RCA Connector AUDIO OUT, RCA Connector	VIDEO OUT 8  AUDIO IN, RCA Connector 9  AUDIO OUT, RCA Connector 10

Network Interface



