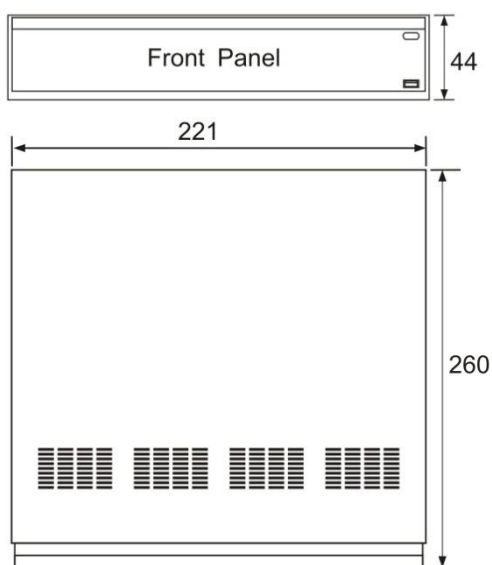


Feature

- Support AHD, Analog and IP Video input
- AHD and Analog input are self-adaptive
- Third-party IP cameras supported with ONVIF V2.4 conformance
- Support 1 SATA HDD, each HDD is up to 4TB, 2 USB2.0
- 8 channel synchronous playback
- Simultaneous HDMI and VGA output, the resolution is up to 1080P
- Support free DDNS, e.g. HDCCTVDDNS
- Support UPnP、NTP、DHCP、PPPoE、RTSP
- Support mobile app access
- Up to 500 meters long distance stable and high quality 1080P video transmission
- Support record with 1080N (960*1080) resolution, which will save half of the HDD disk space compares to 1080P.

Dimensions



Unit: mm

Technical Specifications

Model NO.	QH-D7108CM-V2
OPERATION SYSTEM	LINUX
VIDEO \ AUDIO	
VIDEO SYSTEM	NTSC/PAL Switch Selectable
VIDEO INPUT	BNC*8,1.0Vp-p,75ohm
HDMI OUTPUT	1 HDMI Output
VGA OUTPUT	1 VGA Output
AUDIO INPUT \ OUTPUT	4CH, RCA \ 1CH, RCA
TALK BACK	YES
CONTROL	
MOUSE	2*USB2.0
STORAGE	
BUILD IN INTERFACE	1 SATA Interface, Up to 6TB
DISPLAY	
DIVISION	1, 4, 9
ZOOM	Preview&Playback Zoom Support
RECORDING	
COMPRESSION	H.264(High profile)
RECORDING MODE	Manual/Schedule/Motion Detection/Sensor
RESOLUTION	Analog: 8* 1080P; 8* 108N
	Hybird: 4*1080P(Analog) + 4*1080P(Network); Network: 8*1080P; 16*960P; 4*5M; 4*3M
QUALITY	Lowest, Lower, Low, High, Higher, Highest
PLAYBACK	
SYNC PLAYBACK	1 to 4 (Max 4 CH)
SPEED	Normal, FF(1X, 2X, 3X, 4X), RF(1X, 2X, 3X, 4X), Slow (1X, 2X, 3X, 4X)
SEARCH MODE	Event, Channels and Calendar
COMMUNICATION	
REMOTE ACCESS	IE (6.0 and above), Chrome, Firefox, ISS (Windows XP/WIN7/WIN8), ISS MOBILE2 (IOS, Android)
REMOTE OPERATION	Remote View, Remote Playback, Remote Setup
NETWORK SERVICE	TCP/IP, PPPOE, DDNS, FTP, NTP, UPNP, SMTP, RTSP, HTTP
MOBILE DEVICE	iPhone, iPad, Android
3G EXTERNAL MODULE	Yes, with USB 2.0 Port
WAN RJ45	10/100Mbit/s
WIFI EXTERNAL MODULE	Yes, with USB 2.0 Port
GUI INTERFACE	Supported GUI 16 Bit True Color
PTZ PROTOCOL	PELCO-D, PELCO-P, etc 21 Kinds of Protocol
BACKUP	
EXTERNAL	2*USB2.0
NETWORK	YES
FILE FORMAT	H264/AVI
GENERAL	
ALARM IN/OUT	4/1
RS-485	1
OPERATION TEMPERATURE	10° ~ 40°
WORKING HUMIDITY	10% ~ 90%
POWER CONSUMPTION	<15W (Without HDD)
UNIT DIMENSION(mm)	W260*D220*H48mm