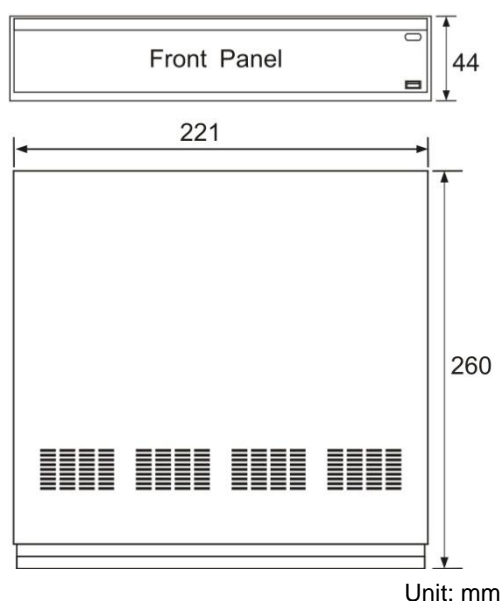


Feature

- 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 or 2 SATA HDDs, each HDD is up to 4TB, 2 USB2.0
- 4/8 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



Technical Specifications

Model NO.	QH-D6104C
VIDEO/ AUDIO	
VIDEO SYSTEM	NTSC/PAL Switch Selectable
VIDEO INPUT	BNC*4, 1.0Vp-p, 75ohm
HDMI OUTPUT	1 HDMI Output
VGA OUTPUT	1 VGA Output
AUDIO INPUT/ OUTPUT	4CH, RCA/1CH, RCA
TALK BACK	YES
STORAGE	
BUILD IN INTERFACE	1 SATA Interface, Up to 4TB
RECORDING	
COMPRESSION	H.264(High profile)
RECORDING MODE	Manual/Schedule/Motion Detection
ENCODING ABILITY	4* 1080P@15fps
DECODING ABILITY	4* 1080P@15fps
RESOLUTION	Analog: 4* 1080P; 4* 720P; Hybird: 2*1080P (Analog) + 2*1080P (Network); 4*720P (Analog)+4*720P(Network) Network: 2*1080P+2*720P ; 8*720P ;
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)
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	Optional
RS-485	1
OPERATION TEMPERATURE	10° ~ 40°
WORKING HUMIDITY	10% ~ 90%
POWER CONSUMPTION	<15W (Without HDD)