

HD-XVR-5432T



Product Features

- 32 CH Support TVI / CVI / AHD Video Input 5MP/ 4MP/ 1080P/ 720P/ WD1
- 32 CH DVR Support 8 CH IPC 5MP/ 4MP / 3MP / 1080P / 960P / 720P IP video input
- Adopt standard H.265 high profile compression format to get high-quality video at much lower bit rate
- Intuitive and User-Friendly Graphics User Interface (GUI), Window Style Operation by Mouse
- Multi-mode recording: manual / timer / motion
- Playback : Support 16CH Simultaneously Playback
- Multi-user online simultaneously
- Search: time slice, time, event, tag search
- Express and flexible backup via USB, Network and so on
- Pentaplex: preview, record, playback, backup and remote access
- DHCP, DDNS, PPPoE network protocol, IE browse and CMS supported
- Remote control via IE or CMS : preview, playback, backup, PTZ and configuration
- Dual stream technology for local storage with high definition, remote network Transmission and remote surveillance with mobile device
- Multi-user online simultaneously
- Authorization management, log review and device status review
- Support 1080P output,true high resolution display
- Support PTZ Preset and auto cruise, up to 255 Presets and 8 cruises



An ISO 9001:2008 Certified Company

Specifications :

SYSTEM

Main Processing Chip
OS

Cortex A9
Embedded Linux

VIDEO

Network Access Bandwidth
Compression
Input Resolution
Local Video Input
Network Input
Output

CVBS

40Mbps (Max.88Mbps)
Standard H.265 High Profile
TVI/CVI/AHD: 1080P Lite,720P, WD1 real time
BNC×32
8CH (Up to 24 CH)
HDMI×1:1920×1080/1280×1024/1024×768
VGA×1:1920×1080/1280×1024/1024×768
BNC×1:CVBS (used as the main or spot output)

AUDIO

Local Audio Input
2-way Audio
Local Output

RCA×16
Take up Channel One Audio Input
RCA×1 (linear, 600Ω)

RECORD

Resolution
Frame Rate

Bit Rate
Mode

5MP Lite/4MP Lite/1080P/1080P Lite/720P/WD1
5MP Lite:10fps
4MP Lite:12fps (PAL)/15fps (NTSC) 1080P : 12fps (PAL)/15fps (NTSC)
1080P Lite/720P/WD1 : 25fps (PAL)/30fps (NTSC)
32Kbps~5Mbps
Manual, Timer, Motion, smart event

IPC INPUT

Resolution
Frame Rate

4MP 3MP/1080P/960P/720P
25fps (PAL)/30fps (NTSC)



An ISO 9001:2008 Certified Company

PLAYBACK

Simultaneous Playback
Search
Smart Search

Function

Max 16 CH
Time Slice/Time/Event/Tag Search
Highlight colors to display the camera record in a certain period of time, different colors refer to different record events
Play, Pause, FF, FB, Digital Zoom etc

ALARM

Mode
Input
Output

Manual, Motion, Exception, Smart event
16
4

NETWORK

Interface
Network Protocol

RJ45 10/100 Mbps × 1
TCP/IP, PPPoE, DHCP, DNS, DDNS, UPnP, NTP
SMTP, ONVIF

MOBILE DEVICES

OS

iOS, Android

STORAGE

HDD
Max Capacity for 1 Single HDD

SATA×4
8T

BACK UP

Local Backup
Network Backup

U Disk, USB removable HDD
Yes

PORT

RS485
USB
Remote Controller

Full-duplex, connect to PTZ or keyboard
USB 2.0 × 2
Optional

CONSTRUCTION

Power Supply
Power Consumption
Working Environment
Dimensions

ATX-250W
≤20W (without HDD)
-10~50 °C, 10%~90% humidity
440 × 390 × 70(W × D × H)



An ISO 9001:2008 Certified Company