

CP- UVR-3216K8D-V2

32 Ch. 720P Advanced HDCVI DVR



Main Features

- Tribrid: Each channel supports Analog/HDCVI/IP Video input
- All channel 720P Realtime or 1080P Non-Realtime Recording
- H.264 dual-stream Video Compression
- 2HDMI / VGA / TV Simultaneous Video Output
- Support Multi-brand network cameras
- Support 8 SATA HDD (8HDD or 6HDD + 1 CD/DVDRW), up to 32TB, 1 eSATA up to 16TB, 4 USB2.0
- Mobile Software: iCMOB, gCMOB, wCMOB
- CMS Software: KVMS, KVMS Pro



*Product casing and specifications are subject to change without prior notice

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Feature

Processor
Operating System
Two-way Talk
User Interface
Video Input
Video Output
Video Standard
Compression
Video Resolution
Video Recording
Video Display Split
Privacy Masking
Audio Input
Audio Output
Motion Detection
Video Loss
Camera Blank
Alarm Input
Alarm Output
Hard Disk
Smart Phone
Trigger Events
Recording Mode
Search Mode

Playback

Backup Mode
Max User Account
Record Interval
Interface Ports

Specification

Embedded processor
Embedded LINUX
Reuse audio input/output channel 1
GUI
32 channel, BNC
2 HDMI, 1 VGA ,1 TV
NTSC(525Line, 60f/s), PAL(625Line, 50f/s)
H.264 / G.711
1920×1080, 1280×1024, 1280×720, 1024×768
Main Stream: 1080P(1~12/15fps)/720P/960H/D1/HD1/2CIF/CIF(1~25/30fps), Extra Stream: CIF/QCIF(1~25/30fps)
1/4/8/9/16/25/36
4 rectangular zones (each camera)
16 channel, RCA
1 channel, RCA
Supports
Supports
Supports
16 Channel
6 Channel
8 SATA port (6 HDD + 1 CD/DVDRW), up to 32TB, 1 eSATA port, up to 16TB
iPhone, iPad, Android, Windows Phone
Recording, PTZ, Tour, Video Push, Email, FTP, Spot, Buzzer & Screen tips
Manual, Schedule(Regular(Continuous), MD), Stop
Time/Date, MD & Exact search (accurate to second)

Play, Pause, Stop, Rewind, Fast play, Slow play, Next file, Previous file, Next camera, Previous camera, Full screen, Repeat, Shuffle, Backup, selection, Digital zoom

USB Device/eSATA Device/Internal SATA burner/Network
128 users
1~60 min (default: 60 min), Pre-record: 1~30 sec, Post-record: 10~300 sec
1 RS485, 1 RS232, 4 USB2.0



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Feature

Ethernet

Protocols

Power Supply

Power Consumption

Working Temp

Dimensions

Weight

Specification

RJ-45 port (10/100M/1000M)

HTTP, IPv4/IPv6, TCP/IP, UPNP, RTSP, UDP, SMTP, NTP, DHCP, DNS, PPPOE, DDNS, FTP, IP Filter, SNMP, P2P

AC 100~240 V, 50/60 Hz

40W(Without HDD)

-10 ~+55°C / 10~90%RH / 86~106kpa

440mm× 460mm× 89mm

6.5KG(without HDD)