

CP-ER-H3216P2

32 Ch. 1080P Lite HDX DVR

HDX



Main Features

- H.264 dual-stream video compression
- All channel 1080P Lite Non-Realtime Recording
- 32Ch. @1080N (1~15fps)
- HDMI / VGA simultaneous video output
- Support 2 SATA Ports up to 12TB, 2 USB2.0
- Mobile Software: RMOB
- CMS Software: RVMS



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

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HDX**Feature**

Processor
Operating System
User Interface
Video Input
Video Output

Video Standard

Compression
Video Resolution
Video Recording
Video Display Split
Audio Input
Audio Output
Alarm Input
Alarm Output
Smart Phone
Hard Disk
HDD Management
Recording Mode
Search Mode
Playback
Backup Mode
Interface Ports
Ethernet
Protocols
Power Supply
Power Consumption
Working Temp
Dimensions
Weight

Specification

High performance embedded microprocessor
Embedded LINUX
GUI
32 channel, BNC
1 HDMI, 1 VGA

Analog: 32Ch. @1080N(1~15fps) , 24Ch. @1080N, 16Ch. @1080N , Hybrid: 8Ch. @1080N (analog)+ 8Ch. @960P(network) , IP: 32Ch. @1080P/16Ch. @3M/8Ch. @5M

H.264 / G.711a
1920×1080, 1280×1024, 1280×720, 1024×768, 800×600
8Ch. @ 1080N(1~15fps) , 8Ch. @1080N , 16Ch. @1080N
1/4/8/9/16/25/32
16 channel
1 channel
16 Channel
4 Channel
iPhone, iPad, Android
2 SATA port, up to 12TB
HDD Storage, Network Storage
Manual> Alarm> Motion detection> Timing
Search by Time/Calendar/Event/Channel
16Ch.
Network, USB, SATA
2 USB 2.0, 1 RS485, 1 RJ45
RJ45 10M/100/1000M Adaptive Ethernet port
ONVIF Supports
12V/4A
<10W(Without HDD)
0 °C - + 55 °C, 10% -90% RH
440mm(L) x 290mm(W) x 50mm(H)
3KG