

CP- UNR-432T2N**32 Ch. Network Video Recorder****Main Features**

- 32 Ch. with 1080p Realtime Live View
- H.264/MJPEG dual codec decoding
- Up to 5Mp resolution preview&playback
- Max 200Mbps incoming bandwidth
- Support 2 SATA HDDs up to 8TB, 2 USB2.0
- HDMI / VGA simultaneous video output
- Support Multi-brand network cameras
- ONVIF Version 2.4 conformance
- Mobile Software: iCMOB, gCMOB, wCMOB
- CMS Software: KVMS, KVMS Pro



CP- UNR-432T2N**32 Ch. Network Video Recorder****Feature**

Processor
IP Camera Input
Operating System
Two-way Talk
User Interface
Video Output
Compression
Video Resolution
Video Recording
Video Display Split
Motion Detection
Video Loss
Camera Blank
Smart Phone
Hard Disk
Trigger Events
Recording Mode
Search Mode
Playback
Backup Mode
Interface Ports
Max User Account
Record Interval
Ethernet
Protocols
Power Supply
Power Consumption
Working Temp
Dimensions
Weight

Specification

Dual-core embedded processor
32 channel
Embedded LINUX
1 channel Input, 1 channel Output, RCA
GUI
1 HDMI, 1 VGA
H.264 / MJPEG
2560 × 1920, 2048 × 1536, 1920 × 1080, 1280 × 1024, 1280 × 720, 1024 × 768
Max 200 Mbps
1/4/8/9/16
MD Zones: 396(22×18).
Supports
Supports
iPhone, iPad, Android, Windows Phone
2 SATA ports, up to 8TB, Raid (Redundancy)
Recording, PTZ, Tour, Alarm, Video Push, Email, FTP, Spot, Buzzer & Screen
Manual, Schedule(Regular(Continuous), MD, Alarm), Stop
Time/Date, Alarm, MD & Exact search (accurate to second), Smart search
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 / Internal SATA burner/ Network
1 HDMI, 1 VGA, 2 USB2.0, 1 RS485, 1 RS232, 1 RJ45
128 users
1~120 min (default: 60 min), Pre-record: 1~30 sec, Post-record: 10~300 sec
1 RJ-45 port (10/100M/1000M)
HTTP, TCP/IP, IPv4/IPv6, UPNP, RTSP, UDP, SMTP, NTP, DHCP, DNS, IP Filter, PPPOE, DDNS, FTP, Alarm Server, ONVIF Version 2.3
DC12V/4A
20W(without HDD)
-10 ~+55°C / 10~90%RH / 86~106kpa
375mm×285mm×50mm
2 Kg (without HDD)