

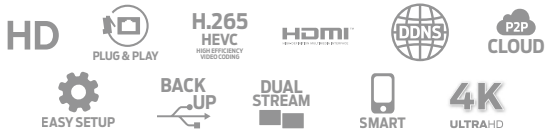
AVR-HN532E

32CH UHD NETWORK VIDEO RECORDER

Non-PoE TYPE

H.265
HEVC

4K
ULTRAHD



FEATURES

- 8MP / 5MP / 4MP / 3MP / 1080P / 960P / 720P IP Input
- H.265 High Profile Compression
- 30fps @ 4K / 5MP / 4MP / 1080P / 720P Recording
- IFS™ (Inactive Frame Shaving) Technology
- New Innovative Graphical User Interface Menu
- Multi-Mode Hybrid Recording: Continuous, Motion, Manual (Override)
- Various Search Features:
 - Smart, Time, Calendar, Event (Motion), Thumbnail (Time-Sliced Image)
- Archiving options: USB, IE Browser, Safari, and CVMS Software
- Pentaplex Operation: Live, Record, Playback, Backup, and Network
- P2P Technology - Scan, Connect, and View (No Port Forwarding)
- DHCP, DDNS, PPPoE Network Protocol, IE Browser and CVMS
- Dual Stream Technology to work with various network environments
- IPC Direct Connection to NVR Plug & Play (No IP address setup required)
- Multi-User Log-in with Individual Privileges
- Smart Video Analytics
- 4K HDMI Output, True High Resolution Display
- Support PTZ Preset and Auto Cruise, up to 255 Presets and 8 Cruises
- Powerful Smart Phone & Tablet Surveillance with iOS and Android® OS
- Mobile Viewing App: Mobile CVMS (Apple® and Android® OS)
- Client Software: CVMS (Windows), NVMS-1200 (Mac OS)

DIMENSIONS

Unit: mm (inch)



REAR PANEL



SPECIFICATIONS

SYSTEM	Compression OS	Standard H.265 (High efficiency video coding) & H.264 Embedded Linux
VIDEO	Network Input Camera Bandwidth Network Access Format Output	32 CH IPC Input 256Mbps 8MP / 5MP / 4MP / 3MP / 1080P / 960P / 720P@25 / 30fps HDMI × 1: 4K (3840 × 2160) / 1080P (1920 × 1080) / 720P (1280 × 1024), VGA × 1: 1920 × 1080 / 1280 × 1024
AUDIO	Network Input Two-way Audio Local Output	32 CH IPC Audio input RCA × 1 RCA × 1
RECORD	Record Stream Resolution Mode	Dual Stream Recording 8MP / 5MP / 4MP / 3MP / 1080P / 960P / 720P Manual, Timer, Motion, Sensor
PLAYBACK	Simultaneous Playback Search Smart Search Function	Max 16 CH Time slice / Time / Event / Tag search Highlighted color to display the camera record in a certain period of time, different colors refers to different record events Play, Pause, FF, FB, Digital zoom, etc.
ALARM	Mode Input Output Triggering	Manual, Sensor, Motion, Exception 32 CH IPC Alarm Input 32 CH IPC Alarm Output Record, Snap, Preset, E-mail, etc.
NETWORK	Interface Protocol Web Client	RJ45 10 / 100 / 1000 Mbps × 1 TCP / IP, PPPoE, DHCP, DNS, DDNS, UPNP, NTP, SMTP Max. 10 Online Users
MOBILE	OS	iOS, Android®
STORAGE	HDD	SATA × 2, Max. 8TB per HDD
BACKUP	Local Backup Network Backup	USB Flash drive, U DISC Yes
PORT	USB Remote Controller	USB 2.0 × 1 (Front panel) USB 2.0 × 1 (Rear panel) Yes
PHYSICAL	Power Supply Consumption Dimensions (mm) Work Environment	DC 12V ≤ 15W (Without HDD) 381mm x 266.7mm x 50.8mm (W x H x D) 14°F ~ 122°F (-10°C ~ 50°C), 10% ~ 90% Humidity

AVAILABLE HDD OPTIONS

- 1TB HDD: AVR-HN532E-1T
- 2TB HDD: AVR-HN532E-2T
- 3TB HDD: AVR-HN532E-3T
- 4TB HDD: AVR-HN532E-4T
- 6TB HDD: AVR-HN532E-6T
- 8TB HDD: AVR-HN532E-8T
- 12TB HDD: AVR-HN532E-12T
- 16TB HDD: AVR-HN532E-16T

MOBILE APP

AVYCON Mobile CVMS



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