

AVR-T932C

32CH HD ALL-IN-ONE DVR

ALL-IN-ONE

• HD-TVI • CVI • AHD • 960H • ANALOG • IP



EASY SETUP
HD
OVER COAX
& UTP



BACK UP
H.264
HIGH PROFILE



DUAL STREAM
HDMI



SMART
DDNS



VGA
BNC
P2P
CLOUD

FEATURES

- 32 CH ALL-IN-ONE 1080P DVR, HD-TVI, CVI, AHD (1080P / 720P), and Analog (Auto-detect)
- 4 CH Audio, HDD up to 32TB
- HDMI, VGA, BNC (CVBS Spot)
- HD-TVI, CVI, AHD, Analog (Auto-detect), and IPC Input
- 1080P / 720P / 960H (WD1) Hybrid Live & Playback
- 30fps @ 720P & 1080P-Lite / 12fps @ 1080P Recording
- Pentaplex Operation: Live, Record, Playback, Backup, and Network
- 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
- 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
- Multi-User Log-in with Individual Privileges
- HDMI & VGA Simultaneous Monitor Output (Up to 1080P)
- PTZ Presets, Tours, and OSD Menu: up to 255 Presets and 8 Tours
- Mobile Viewing App: Mobile CVMS (Apple® & Android®)
- Client Software: CVMS (Windows), NVMS-1200 (Mac OS)
- HD Video over Coax up to 1500ft. without a repeater, and up to 800ft. over UTP Cable with Passive HD-TVI Baluns (AVA-TVI-BLN)
- Backward compatible with existing Analog, 960H, and 1000TVL Cameras

DIMENSIONS

Unit: mm (inch)



REAR PANEL



SPECIFICATIONS

SYSTEM	Compression	Standard H.264 High Profile
	CPU	Cortex A9
	OS	Embedded Linux
VIDEO	Input	BNC × 32
	Resolution	TVI / AHD 1080P, 720P, WD1 Real time
	Output	HDMI × 1: 1920 × 1080, VGA × 1: 1920 × 1080, BNC × 1: CVBS (Used as the main or spot output)
AUDIO	Input	RCA × 4 CH
	Output	RCA × 1 CH
	Two-way audio	Take up channel one audio input
RECORD	Resolution	1080P, 1080P Lite, 720P, WD1
	Frame Rate	1080P: 12fps (PAL) / 15fps (NTSC) 1080P lite / 720P / WD1: 25fps (PAL) / 30fps (NTSC)
	Bit Rate	768Kbps ~ 8Mbps
	Mode	Manual, Timer, Motion, Sensor
PLAYBACK	Playback	16 CH
	Search	Time slice / Time / Event / Tag search
	Smart 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	Function	Play, Pause, FF, FB, Digital zoom, etc.
	Mode	Manual, Sensor, Motion, Exception
	Input	4
	Output	1
NETWORK	Interface	RJ45 10M / 100M / 1000Mbps × 1
	Protocol	TCP / IP, PPPoE, DHCP, DNS, DDNS, UPnP, NTP, SMTP
	Web Client	Multiple Online Users
MOBILE	OS	iOS, Android®
STORAGE	HDD	SATA × 4, Max. 8TB per HDD
BACKUP	Local Backup	U Disk, USB Removable HDD
	Network Backup	Yes
PORT	RS485	RS485 × 1, Connect to PTZ or keyboard
	USB	USB 2.0 × 1 (Front Panel), USB 3.0 × 1 (Rear Panel)
	Remote Controller	Optional
OTHERS	Power Supply	ATX 250W
	Consumption	≤ 20W (Without HDD)
	Dimensions (mm)	440mm × 390mm × 70mm (W × D × H)
	Work Environment	14°F ~ 122°F (-10°C ~ 50°C), 10% ~ 90% Relative Humidity

AVAILABLE HDD OPTIONS

- 1TB HDD: AVR-T932C-1T
- 2TB HDD: AVR-T932C-2T
- 3TB HDD: AVR-T932C-3T
- 4TB HDD: AVR-T932C-4T
- 6TB HDD: AVR-T932C-6T
- 8TB HDD: AVR-T932C-8T
- 12TB HDD: AVR-T932C-12T
- 16TB HDD: AVR-T932C-16T
- 20TB HDD: AVR-T932C-20T
- 24TB HDD: AVR-T932C-24T
- 32TB HDD: AVR-T932C-32T

MOBILE APP

AVYCON Mobile CVMS



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