

16 CH NVR / 1HDD / Support Upto 8MP/Compression H.265+



FEATURES

- 16CH NVR Support up to 5MP
- HDMI &VGA 2K/1080P output
- Support ONVIF, compatible with camera from other brands
- Max 8TB Hard disk each Sata
- Compression : H.264/H.264+/H.265/H.265+
- Mobile Software : TrueCloud

Technical Specifications

Processor	T38118
Operating System	Embedded Linux
User Interface	GUI
Video Compression	H.264/H.264+/H.265/H.265+
Video In	16ch 720P/960P/1080P/3MP/4MP/5MP/8MP
Network Bandwidth	72Mbps
HDMI Output	1 channel, HDMI interface; Resolution: 2K/30Hz
VGA Output	1 channel, VGA interface; resolution : 1920x1080P/60Hz
Audio Output	1 x 3.5mm headphone jack (standard), supports HDMI audio output
Record and Playback	16CH x 2M Recording ; 4 CH Playback 16CH x 3M Recording ; 2 CH Playback 16CH x 5M Recording ; 1 CH Playback 16CH x 8M Recording ; 1 CH Playback
Stream Type	Audio and video stream/video stream, support variable stream (VBR) / fixed stream (CBR)
Video Frames	PAL : 25 fps; NTSC : 30 fps
Video Bit Rate	256 Kbps -- 4.0Mbps
Dual Stream	Support
Audio Compression	G.711
Backup	USB Backup & Internet Backup
Recording Mode	Manual, Schedule (Regular/Continuous), MD, Alarm, Stop
Search Mode	Time/Date, Alarm, MD &Exact Search (accurate & Second), Smart Search

Audio Out	HDMI Audio output & 3.5mm audio Jack
Equipment Control	mouse (IR remote control not support)
Trigger Events	Recording, PTZ, Tour, Alarm, Video Push, Email, Buzzer, Snapshot
SATA	1 SATA
Capacity	8TB Max
Network Interface	RJ45 10M / 100M , RJ45
Network Users	4 main stream users or 8 sub stream users
Internet Protocol	UPNP / SNMP / NTP / SADP / SMTP / PPPoE / DHCP
USB Interface	2 USB2.0 (upgrading backup and mouse)
P2P	Support, Android/Iphone/Windows Pc
Compatibility	Support N1 & Onvif IPCs
Protocol	TCP/IP, HTTP, NTP, DHCP, UDP, SMTP, DDNS, DNS, PPPoE, P2P
Working temperature	-10°C - 55°C
Power	DC12V/2.0A
Power Consumption	≤15W
Dimension	258 x 210 x 42 (W x L x H)
Weight Net	0.690KG (WITHOUT HDD)
Weight Gross	1.190KG

*** Note: Product specifications are subject to change without prior notice.**