

Features

- ★ Display Resolution D1 & Recording Resolution D1
- ★ 8CH Audio, 4CH Alarm, 4TB HDD X 2, VGA, HDMI & 2USB
- ★ VGA High Definition output (1280 X 1024)
- ★ P2P Cloud Function



Specification

Model	AX-8232P
System	
Operating System	Embedded LINUX
Video	
Camera Input	32 Input BNC, 1.0Vp-p,75Ω
Preview capability	32CH CIF
Display	
Interface	1 BNC, 1 VGA, HDMI
Audio Input / Output	8 RCA Input, 1 RCA Output
Display Resolution	PAL: 960 X 576 (960H) NTSC: 960 x 480 VGA High Definition output (1280 X 1024), Support Wide Screen LCD (1440 X 900)
Display Split	1/4/8/9/16/25/32
OSD	Camera title, Time, Video loss, Camera lock, Motion detection, Recording
Recording	
Recording Frame Rate	800 FPS
Playback Resolution	D1 / CIF
Play Back	8 Channel
Search prime mode	Channel number / Video Type / Date (alone or in combination queries)
USB(Backup)	Support USB / Mobile Hard Disk, FAT32 format
CMS Software	Up to 32 DVR can be connected
Compression Format	Advanced H .2 64 Compression
Hard Disk Capacity	4 TB SATA X 2 HDD
Recording Mode	Manual/ schedule/sensor trigger/motion detection /power-on auto record
Alarm	
Trigger Events	Recording, PTZ, Tour, Alarm, Video Push, Email, FTP, Buzzer & Screen tips
Video Detection	Motion Detection, MD Zones, Video Loss & Camera Blank
Network	
Network Interface	RJ45 10/100/1000Mbps adoptive Ethernet network port
Network Function	HTTP, TCP/IP, IPv4/IPv6,UPNP, RTSP, UDP, SMTP, NTP, DHCP, DNS, IP Filter, PPPOE, DDNS
Client Monitoring	CMS, WebCC, Free DDNS, Cloud P2P
MAC display	Support
Smart Phone	iPhone, iPad, Android, Windows Phone
USB Port	2 USB
Control equipment	Mouse and Remote Control
General	
Operating Temperature	0% ~ 55%
Working humidity	10% ~ 90%
Air pressure	86kpa ~ 06kpa
Power Supply	DC 12 V 2 Amps
Dimensions (W xDxH)	370 X 315 X 55mm
Weight	3.5 KG without HDD (Approximately)