



XVR-5216



ONVIF 2.3 H.264 Digital Video Recorder

AHD , TVI , CVI , Analogue and IP Camera

SPECIFICATIONS

Model		XVR-5216
System	Main processor	Industrial grade embedded micro controller chipset
	Operating system	Embedded LINUX operating system
	System resource	Multi-channel real-time recording synchronously, multi-channel real-time playback, Multi-channel multi-user network operation, USB back up.
Display	Operation interface	16 bit real color GUI interface support mouse operation
	Multilingual Language	YES, 10 kinds of language
	Display screen	1/4/8/16 screen (set pure local input mode, others are decided by channel mode)
Video	Video Standard	PAL/NTSC
	Image encode	H.264(High Profile) Analogue : 16*AHD/ TVI/ CVI-NH ; 8*AHD/ TVI/ CVI-NH ; 16*960H Mixed : 8*1080N(Analogue) + 8*960P (Network) Network : 8*1080P+8*960P ; 16*960P ; 4*3M ; 4*5M
	Encode capability	16*AHD/ TVI/ CVI -1080N *12FPS
	Decode capability	16*AHD/ TVI/ CVI-NH
Audio	Audio compression	G.711A
	Two-way communication	Support
Record and Playback	Record mode	Manual, alarm, motion detection, timer
	Local playback	4ch playback
	Video search	Time, date
Storage and Back up	Space Usage	Video CIF: 4~5G/day*channel, D1: 16~20G/day *channel, 960H: 20G/day*channel, 720P: 10G~42G/day*channel, 1080N: 25G/day*channel, Audio 691.2M/day *channel
	Video storage	Local Hard Disk, Network
	Back up mode	APP, CMS, U Disk
Interface	Video input	16ch BNC(1.0Vp-p, 75Ω) / Binding mode : 2CH binding ; If 1CH connect AHD camera, 2CH must connect to AHD Camera
	Video output	1ch CVBS, 1ch VGA, 1ch HDMI
	Audio input	2*RCA /6CH Option
	Audio output	1ch RCA
	Network port	1*RJ45 10/100M
	PTZ control	1*RS485 Support multiple PTZ Contract
	USB port	Support USB 2.0 port *2
	HDD port	2 HDD capacity up to 12TB
User	User level	Admin / User
	Password protection	Yes
Network	Network service	Support PPPoE, NTP, Email, IP filter, DDNS, FTP, 3G, Wi-Fi, UPNP, mobile phone push
	Mobile phone	iPhone, Android
	Browser	Support Multi-browser (IE, Chrome, Firefox, Safari)
	P2P	WEB : www.atvcloud-ahd.com Mobile phone : ATCloud PC : CMS2000
Alarm	Alarm input	NO/4CH Optional
	Alarm output	NO/1CH Optional
	Video loss	Video loss notification
	Buzzer	Yes