

XVR302-16T



Key Features

- 16-channel Video input
- Support CVBS, TVI, AHD, CVI & IP Cameras
- Support Cloud Storage for Snapshot over Drop Box or Google Drive
- 2 SATA Port, up to 8TB capacity
- Support 1CH Face Detection or 8CH Perimeter detection

	XVR302-16T
Operating System	Embedded Linux
Video/Audio Input	
Video Input	8-ch
	CVBS, TVI, AHD, CVI Signal Adaptive Compatible, Access to the Optional IP Cameras
	BNC Interface (1.0Vp-p, 75 Ω)
	TVI4MP/AHD4MP/TVI3MP/AHD3MP/CVI3MP/TVI1080P/TVI720P/AHD1080P/AHD720P/CVI1080P/CVI720P/960H/DI
Network Video	128Mbps
Audio Input	1CH, RCA Interface (2 Vpp, 1k Ω)
Video/Audio Output	
CVBS Output	1CH, BNC Interface (1.0Vp-p, 75 Ω)
VGA	1CH, 1920x1080, 1280x1024, 1366x768, 1280x720, 1024x768 Resolution
HDMI	3840x2160, 1920x1080, 1280x1024, 1366x768, 1280x720, 1024x768 Resolution
Audio Output	1-CH & 4CH, RCA Interface (Line Out, 2Vpp, 300 Ω)
Intelligent Analysis	2CH Face Detection or 8CH Perimeter detection

Video/Audio Encoding	
Real Time Monitor Resolution	Lite-4MP, 2048x1536, 1080P, 720p, D1
Video Encoding	H.264 High Profile @Level 14.2
Encoding Resolution	Main Stream: Lite-4MP, 3MP, 1080P, 720P, WDI, DI Auxiliary Stream: CIF, QCIF Option
Max Encoding Ability	16 Ch 720P@25FPS or 16Ch 1080P@12FPS
Video Frame rate	Lite-4MP/3MP/1080P:1~12FPS; 720P/WD1/D1:1~30FPS
Video Bit Rate	32Kbps- 4096 Kbps
Stream Type	Composite/Video Streaming
Audio Encoding	G.711A
Audio Bit rate	64Kbps
Dual stream	Support Up to CIF@30FPS
Video/Audio Decoding	
Video Encoding	H.264 High Profile@Leve14.2
Synchronous Playback	Up to 16 CH
Max Decoding Ability	16 Ch 720P@25FPS or 8CH 1080P@12FPS
Other Function	
Motion Detection	396 (22X 18) Detection Zones; Variable Sensitivity Levels
Regional Block	Support 4 Regional Block
Picture capture	Support JPEG Capture
HDD	
SATA	2 SATA Interface
Max capacity	Unlimited
External Interface	
Network Interface	1RJ: 10M/100M/1000M Adaptive Ethernet Interface
USB	3USB*2.0 Interface
RS485	Support
Structure & Electrical Properties	
Dimensions	335mmx275mmx50mm
Installation	Desktop Installation
Power	DC+12 V 4A
Working Temperature	0 °C - ±55 °C
Working Humidity	10%- ±90%
Consumption	16W (Without HDD)