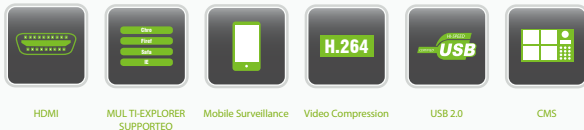


GT-ADR401M/801M/1601M 4/8/16-CH HD Hybrid Digital Video Recorder



Features

- 4/8/16-ch video input
- Supports hybrid video input – AHD, Analog and IP camera
- With VGA, HDMI HD output
- H.264 compression
- Supports phone monitoring (iPhone, Android)
- With 1 SATA, max to 3 TB
- Supports web browser access
- Support Multi-language
- Support IE web server, client software

Specifications

Product Model	GT-ADR401M	GT-ADR801M	GT-ADR1601M
Video/Audio Input			
Video Compression	H.264 (High Profile)		
Video Input	Analog: 4*AHD-M ; Mixed: 2* AHD-M (analog) +2*720P (network); Network: 8*720P; 8*1080P;	Analog: 8*AHD-M; 4*AHD-M; Mixed: 4* AHD-M (Analog) +4*720P(Network); Network: 8*720P; 2*1080P+2*720P;	Analog: 16* AHD-M; 8* AHD-M; Mixed:4* AHD-M (analog)+4*720P(network); Network: 1*1080P+8*720P; 4*1080P; 20*960H;
Input Mode	Each group (CH1&CH2, CH3&CH4, etc) support the same signal input		
Audio Input	4-ch RCA	4-ch RCA	2-ch RCA
Video/Audio Output			
Video Output	1-ch VGA, 1-ch HDMI		
Audio Output	1-ch RCA		
Backup	Network backup, USB mobile hard disk		
Playback	4 channels (1-ch real time)		
Storage			
Hard Disk Interface	1 SATA (Max 3TB)		
Space Occupied	720P 20G / day*channel; 960H 12~20G / day*channel; Audio: 691.2M / day*channel		
External interface			
Input	4-ch BNC	8-ch BNC	16-ch BNC
Network Interface	RJ45 10M/100M adaptive ethernet interface		
USB Interface	2 USB 2.0 ports		
Serial Interface	1 RS-485 Support multi kinds of PTZ protocol		
General			
Power	12V/2A		
Dimension(color box)	345mm*95mm*275mm		
Net/Gross Weight	1.0kg/1.8kg		