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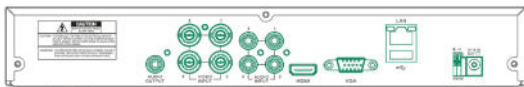
4 Channel 1080P Full HD DVR



Features

- Supports 4 Ch Analog and 2 Ch IP In
- Supports 3MP@9fps /1080P @ 15fps Analog and upto 5MP IP Cameras
- 4 Ch Audio Input, 1 Ch Audio output
- Supports PTZ (RS485) Control
- 1 SATA HDD supports up to 6TB
- Metal Body

Rear View



Video/Audio Input	
AHD Input	4 Channel
IP Input	2 Ch (only IP up to 6ch)
Composite Video Input	Up to 6ch (Analog video + IP video)
Audio Input	4CH Inputs
Video System	NTSC/PAL
Operation System	Embedded Linux
IP-Recording Bandwidth (Maximum input Bandwidth)	8Mbps ~ 24Mbps (default is 8Mbps, decrease one Analog channel can increase 4Mbps)
Video/Audio Output	
Max. output Brandwidth	32 Mbps
Recording Resolution	Analog: 3MP / 1080P / 720P / 960H IP : 5MP / 4MP / 3MP / 1080P / 720P / 960H
Frame Rate	Analog : 3MP @ 9fps (each ch) 1080P @ 15fps(each ch) 720P: PAL @ 25fps(each ch) / NTSC @ 30fps(each ch) 960H: PAL @ 25fps (each ch) / NTSC @ 30fps (each ch) IP : PAL @ 25fps(each ch) / NTSC @ 30fps(each ch)
Synchronous Playback	4 Channel
Recording Mode	Continuous / Manual / Motion Detect
VGA / HDMI	1024*768, 1280*1024, 1440*900, 1920*1080
Audio Output	1ch Output(RCA)
Decoding	
Video Compression	H.264
Live View/Playback	Analog: 3MP / 1080P / 720P / 960H IP : 5MP / 4MP / 3MP / 1080P / 720P / 960H
Display Split	1 / 4 / 6 / S.E.Q.
Max. Decode Performance	1080P: 2CH realtime
Multiplex Operation	Live Display, Record, Playback, Backup and Network
Network	
Network Type	LAN, DHCP and DDNS
Mobile Surveillance	Support Mobile Phones based on iPhone and Android operation system
Hard Disk	
SATA	1 SATA for 1HDD
Capacity	Up to 6TB Capacity HDD
External Interface	
HDMI Output	1 Ch
VGA Output	1 Ch
Network Interface	1 X RJ-45 10/100Mbps
USB Interface	2 x USB
RS485	1 Ch
General	
Language	English, Chinese
Power Supply	DC 12V/2A
Working Temperature	-10°C~+55°C
Working Humidity	10%~90%
Dimension(WxDxH)	300 X 227 X 53mm

Product Specifications are subject to change without prior notice. The images shown are only indicative, actual product may vary. Product features are tested under ideal conditions.