

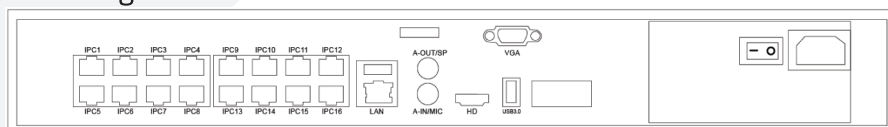
16 Channel Network Video Recorder

GCR0316P



Key Feature

- 16 Channel 1080P Real Time Network Video Recorder
- Up to 5 Mega-Pixel High Resolution Recording
- Up to 400fps at 1080P Resolution Recording
- Up to 16TB Internal Storage
- H.265 Video Compression Format



Specifications

VIDEO	
Video Input	Up to 16 Channel 1080P Resolution Camera
Display Resolution	Up to 5 Megapixel Resolution
Frame Rate	Up to 25fps
Display screen	1/4/8/9/16
OPERATIONAL	
System	Embedded Linux
Compression	H.265, H.264
Recording Resolution	Compatible with Up to 5 Megapixel Recording
Recording Capablilty	Up to 400fps@1080P 225fps@5MP
Overwrite Modes	Stop / Continuous
Schedule	Continuous, Set Time to be Recorded, Alarm, Motion
Control	On Screen, Webpage, Central Monitoring System
Language	English / Traditional Chinese / Simplified Chinese / German / Dutch
RECORDING PLAYBACK	
Searching	Date/Time, Motion
Extract	USB or Network Backup
Play Back Capability	4 Channel Simultaneous Playback
Play Back	Play, Pause, Fast Forward
NETWORK	
Bandwidth	Up to 200Mbps
Onvif	Support Onvif Protocol
STORAGE	
Internal HDD	Up to 4 SATA HDDs
External HDD	E-SATA
Capablilty HDD	Up to 4TB each HDD
RAID	N/A
Hot Swap	N/A
Extract File Type	AVI
BACKBOARD INTERFACE	
Display Method	VGA, HDMI
Video input	RJ45 10/100/1000Mbps x1, RJ45 10/100Mbps with PoE x16
Audio	Input x1; Output x1
Alarm	Input x4; Output x1
USB	USB 3.0 x1, USB 2.0 x2
RS485	RS485 x1
ENVIRONMENTAL	
Operation Temperature	0°C~50°C
Operation Humidity	Less than RH85%
ELECTRICAL	
Input Voltage	AC100~240V
Power Consumption	350W without HDD
MECHANICAL	
Dimensions	440(W)x68.5(H)x356(D)mm
Net Weight	7000g

* Derivative products : GCR-0316P

Deutsch Sicherheit Standard

Security System Recorder

Network System Recorder

D.S.S.
Technik Für Sicherheit