

PF-RW2032 4K(PoE Type) 32ch Network Video Recorder

Appearance

8TB

32ch

H.265, H.264

Audio In 32

Audio Out 32

Remote monitoring



Supports UHD and H.265 resolutions.

Supports dewarping that maximizes the potential of PF-CW1027/1028 cameras.

Specification

VIDEO	Video Inputs	32 IP channels
	Video Outputs	HDMIx1,VGAx1
	Max. Incoming Throughput	370 Mbps
	Display Resolution	3840 x 2160, 1920 x 1200, 1920 x 1080, 1680 x 1050, 1600 x 1200
	Display Speed Max. Display Throughput	Up to 960ips
RECORDING	Max. Throughput	230Mbps, 960ips@UHD
	Recording Resolution	Up to 12MP(Depending on IP Camera)
	Compression	H.265, H.264
	Recording Mode	Time-Lapse, Event, Pre-event, Panic
PLAYBACK	Performance	16ch Full HD Synchronous Playback,4ch 4K Playback
	Search Modes	Calendar, Event Log, Thumbnail, Motion, Text-in
STORAGE	HDD	Internal:10TB(Standard) / 20TB / 40TB /60TB(Max.)
	Back Up	USB Device(USB HDD,USBmemory and more...)
	RAID	RAID1
NETWORK	Video In Connection	Gigabit Ethernet(IP Camera)x16
	External Video Port	Gigabit Ethernet(Ext)x1
	Client Connection	Gigabit Ethernet(Client)x1
	Transmission Speed	50Mbps / 100Mbps(BRP Mode)
	Camera Power	PoE(IEEE802.3at Class4) 16ports, 120W
	Event Notification	Email (Attach Clip (.cbf) .MP4), Callback to Remote S/W
INTERFACE	Audio In / Out	Local(NVR) :1RCA / 1RCA+1HDMI IP Camera:32 / 32(Depending on IP Camera)
	Alarm In	4TTL, NC/NO programmable, 2.4V(NC) or 0.3V(NO)threshold, DC 5V/ IP Camera32(Depending on IP Camera)
	Alarm Out	1circuit(NO), 2A@AC 125V, 1A@DC 30V / IP Camera32(Depending on IP Camera)
	Alarm Reset In	1,Terminal Block
	Serial Interface	RS232(Terminal Block), RS485(Terminal Block), eSATA×4
	USB	USB2.0x1, USB3.0x1
GENERAL	Dimensions	Approx.430(W) x 88(H) x 419.5(D)mm
	Weight	Approx.7,200g(with 2 HDD)
	Operating Temperature	0~40°C(Humidity:~90%)
	Power Input	AC100-240V, 50/60Hz, 1.5-3.0A / 200W
	Power Consumption	Max. 200W