





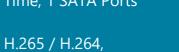


High-definition professional surveillance and security solution, suitable for small and medium enterprises.

Key Features



Support 4K Video Real-Time, 1 SATA Ports





Embedded Linux Operating System



Support Video playback, Remote monitoring, & Backup



1 RJ45 10/100M Ethernet ports



Support 1 HDD Up to 10TB



Specifications

Stream

Parameters	Specification		
Network Video Input	4CH		
Operating System	Embedded Linux		
Network Access Bandwidth	80 Mbps		
Video Compression	H.265 / H.264		
Video Output	1 CH VGA output (1920×1080@60Hz 1280×1024@60Hz)1 CH HDMI output (2048 x 1080@		
	30Hz, 1920×1080@60Hz, 1280×1024 @60Hz) (3840×2160@30Hz)		
Video Preview Mode	4CH, 4K Preview		
Video Bit Rate	16Kbps-16Mbps		
Video Resolution	4K/5MP/3MP/1080P/720P/D1/VGA/CIF/QCIF		
Preview Capability	4×4K/25fps (Mainstream), 4*D1/25fps (Sub Stream)		
Audio	1 Output		
Image Display	1/4 image Displays		
Snapshot Mode	Support timing snapshot, manual snapshot, JPEG format		
Motion Detection	Support 396(22*18) surveyed area can be set in every screen and multi-level		
	sensitivity adjustable		
Privacy Mask	Support 4 zones		
Audio			
Audio compression	G.711u/a		
Audio output	1 CH 3.5mm jack		
Video Recording And Playback			
Video Frame Rate	1-30 FPS		
Record Mode	Manual/Schedule/Motion Detection/timing/intelligent analysis alarm		
Playback Ability	Local video, External file playback		







Specifications

Parameters	Specification	Parameters	Specification
Record Search	Time, Calendar, Channel Search,	Internet Explorer	Support IE, Chrome, MS Edge
	Event Search, (Regular Video,		Firefox, Safari
	Motion Detection Video, Alarm	Event Actions	Send Email, Audible Warning
	Video)		(Buzzer), Alarm On Monitor,
Video Playback	Start, stop, normal play, back play,		
	forward 30 seconds, backward		Record, Snapshot, Preview,
	30 seconds, fast play (1-256X),		Ptz Linkage
	slow play(1-1/32X), frame play,	User Management	User Add, Delete, Modify,
	display the hidden progress bar,		Permission Management,
	backup, snapshot, full screen,		Support Dual Password
	roller amplification time bar		Authentication, Zero Passage
	precise playback		Auxiliary Users (Secondary
Storage And Backup			Password Protection)
Storage Interface	1 SATA	Security Mode	Authorized username and
HDD Capacity	Single max.10TB		password, IP Filtering,
			RTSP Validation
		Manage IPC	Modify IPC parameters
		Ext Interface	
		Network Interface	1 X RJ45 10M/100M adaptive
Backup Location	Local, Network		Ethernet port
Backup Method	USB Device, Network backup	USB Interface	2 USB2.0
Network		General	
Network Protocol	TCP/IP, IPv4, HTTP, PPPoE, DHCP,	Power Supply	DC 12V 2Amp
	DNS,3G/4G, Wi-Fi, Google Drive/	Power Consumption	≤10W (Without HDD)
	Dropbox Storage, DDNS, RTP,	Operation Temperature/	
	RTSP, RTCP, NTP, UPnP, SMTP,	Dimension	92mmx192mmx42mm,
	FTP, P2P, IP Filter, HTTPS	Weight	420 g
Interface Protocol	ONVIF, RTSP	Certification	CE, BIS
Protocol port	ONVIF/RTSP/HTTP		
Mobile Surveillance	Support iOS, Android		

D-Link Indigenous series range of IP Surveillance solution includes:

DCS-F5612-L1: 2MP Mega Pixel Dome IP Camera with Audio

DCS-F5712-L1: 2MP Mega Pixel Bullet IP Camera with Audio

DCS-F5614-L1: 5MP Mega Pixel Dome IP Camera with Audio

DCS-F5714-L1: 5MP Mega Pixel Bullet IP Camera with Audio

DNR-F5104-M5: 4 Channel 1 SATA NVR

DNR-F5108-M5: 8 Channel 1 SATA NVR

DNR-F5216-M8: 16 Channel 2 SATA NVR

DNR-F5232-M8: 32 Channel 1 SATA NVR

