

DVR-F2104-L2

4CH, 1 SATA H.265+ DVR



KEY FEATURES

- Support AHD/TVI/CVI/IP Cameras
- Support AHD/TVI cameras up to 5MP
- Support Extra IP Channels
- Support H.265+/H.265/H.264+/H.264
- Support Time Division & Instant Playback
- Support Cloud storage
- Support Event stream

INTERFACE



SPECIFICATION

VIDEO & AUDIO INPUT		
Video Input	4ch BNC interface (1.0Vp-p, 75 Ω)	
TVI /AHD	5MP,4MP,1080P, 720P	
CVI	4MP,1080P,720P	
IPC	Extra 2CH 2MP in default mode; Up to 5MP in full IP mode	
Audio Input	1-ch, RCA (2.0 Vp-p, 1 KΩ)	
Two-way Talk	1-ch, multiplex with Audio Input (RCA)	
VIDEO & AUDIO OUTPUT		
HDMI	1ch, resolution: 1920×1080/60Hz,1280×1024/60Hz,1280×720/60H z	
VGA	1ch, resolution:	
CVBS output	1-ch,BNC(1.0Vp- p,75Ω),resolution:PAL:704x576,NTSC:704x480	
Audio Output	1-ch, RCA (Linear, 1kΩ)	
RECORDING		
Compression	H.265+/H.265/H.264+/H.264	
Resolution	4ch 5MP Lite@12fps; 4ch 4MP Lite/1080P@15fps; 1080P Lite@25fps 720P/960H/D1/CIF real time	
Frame Rate(fps)	1-25fps(P)/30fps(N)	
Video Bit Rate	11Kbps-4096Kbps	
Record Mode	Manual, Schedule, Alarm	
Audio Compression	G.711a	
Audio Bit Rate	64Kbps	
PLAYBACK & BACKUP		
Playback Mode	Normal/Time Division/ Label/ Event/ Picture Playback	
Playback Rate	4ch Playback	
Backup Mode	USB Device/Network	
CLOUD FUNCTION		
Cloud Storage	Support	
Cloud Upgrade	Support	
NETWORK		
Ethernet	1 RJ-45 10 /100 Mbps self-adaptive Ethernet interface	
Network Function	HTTPs, HTTP,TCP/IP,IPv4,UPnP,Onvif 2.6,RTSP,RTCP, UDP, SMTP,SNMP,Multicast,IGMP,NTP, DHCP,DNS,DDNS, FTP, P2P	
Smart Phone	IOS(iPhone, iPad), Android(Phone, Pad)	

HARD DISK	
SATA	1 HDD
Capacity	Up to 8TB capacity for each HDD
EXTERNAL INTERFACE	
Serial Interface	NA
USB Interface	2 × USB 2.0
GENERAL	
Power Supply	DC12V, 1.5A
Power Consumption	≤15W(without HDD)
Working Environment	-10°C~+55°C / 10%~90%RH
Dimension (W×D×H)	250 x 230 x 45mm
Weight (without HDD)	1.5kg
Certification	CE, BIS
SYSTEM MANAGEMENT	
Mobile Software	D-Link Smart Plus CCTV App
Desktop Software	D-Link Smart Video Surveillance 2.0
System Requirement for Web Interface	IE