

D-Link[®]**Indigenous**
SERIES**DCS-F5712-L1**

2 Mega Pixel Bullet IP Camera with Audio

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



Key Features



1/2.9" 2MP
Progressive CMOS



3.6mm
Fixed

IP66
Compliant



H.264 & H.265,
Dual-Stream Encoding

30
Meters IR

PoE
Enabled

Specifications

Parameters	Specification
Image Sensor	1/2.9" 2MP Progressive CMOS Sensor
Effective Pixels	1920(H)x1080(V)
Minimum Illumination	Color: 0.01 Lux @F1.2, B/W: 0.001 Lux@F1.2
S/N Ratio	>60dB
IR Distance	IR Distance 30Mtr
Shutter Speed	Auto, Manual Mode: 1/50 sec 1/10000 sec
DWDR	Yes
IR On/Off Control	Auto/ Manual
IR LEDs	18 Smart LED
Lens	
Lens Type	Fixed
Mount Type	M12
Focal Length	3.6mm Lens
Max. Aperture	F1.2
Angle of View	Horizontal Angle- 74°, Vertical Angle- 58°, Diagonal Angle- 88°
Focus Control	Fixed
Video	
Compression	H.264 / H.265
Streaming Capability	2 Streams
Resolution	1080P (1920x1080/720P(1280x720)/D1(704x576/704x480)/VGA (640x480)/CIF (352x288)
Streams	Mainstream: 1080P (1920*1080) @25FPS, Sub Stream: D1/ VGA/ CIF @25 FPS



Specifications

Parameters	Specification	Parameters	Specification
Frame Rate	2MP @25/30fps	Safety	
Bit Rate Control	CBR/VBR	ONVIF Authentication	ON, OFF
Bit Rate Range	27Kbps~8Mbps	RTSP Authentication	Digest
Day/Night	Automatic/Black and white	Audio	
Exposure Mode	Automatic/Manual-(1-1/10000)	Compression	G.711A/U
BLC Mode	On/Off	Network	
HLC Mode	On/Off	Ethernet	1 x RJ45, 10/100M adaptive Ethernet interface
AGC	Yes	Protocol	IPv4, TCP/IP, HTTP, HTTPS, UDP, RTSP, FTP, DHCP, DDNS, NTP, SMTP, UPnP, Alarm Server, IP filter
Profiles	Auto, Low Light Priority, High Light Priority	Interoperability	ONVIF Profile S
Noise Filter	Auto, 2D/ 1-5 Levels	Max. User Access	30 Users
Digital Zoom	16X, Area selection with Mouse	Edge Storage	Local PC for instant recording, One click Snapshot, One clicks triple Snapshot
Anti-Flicker	On/Off	Web Viewer	IE, Chrome, Firefox, Safari
I frame Interval	1 to 20	Management Software	D-Link Vision VMS
Noise Reduction	Yes	Smart Phone	Supports D-Link Vision APP for iPhone, Android
White Balance	Yes	Interface	
AE reference	1-255 Level	Audio	1 In
AE Sensitivity	1-10 Level	General	
Flip	Off / On	Operating Conditions.	-30° C ~ +60° C / Less than 95% RH
IR reverse	Support	Storage Conditions	-30° C ~ +60° C / Less than 95% RH
Mirror	Off / On	Ingress protection	IP66 Compliant
Text Overlay	Title, Date & Time, Weekday	Vandalism protection	NA
Privacy Masking	4 Private masking options	Power Rating	DC 12V / 1Amp
Events		Power Consumption	Max 12W
Motion Detection	Yes	Dimension & Weight	166mm(L) x 67mm(W) x 66(H), 200 g
Video Blind	Support	Product Certification	Safety: CE, BIS
Abnormality	No Disk, Disk Error, Disconnected, IP Address Conflict		
Smart Functions	Human Detection, Line Crossing & Area Intrusion		
Event Actions	Record alarm, Linkage alarm output, Sound alarm, Email link, Upload FTP, Snapshot		
PTZ			
Pan/Tilt Range	Pan:0° ~360°; Tilt:0° ~90°; Rotation:0° ~360°		

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-M5: 16 Channel 2 SATA NVR

DNR-F5232-M5: 32 Channel 2 SATA NVR