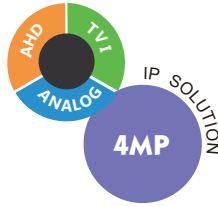


DIGITAL VIDEO SERVER



DVS-IP5-4



4 Mega-Pixel (Max)
 3in1 (AHD/TVI/CVBS)
 H.265 (HEVC) Compression
 ONVIF
 Motion Detection and Privacy Masking

Analytics Support
 RS-485*
 PoE Support
 Local Storage
 I/O

2 Way Audio
 12VDC Output

Specifications

Camera	Model	DVS-IP5-4
	Video Input	1CH Standard BNC (1.0Vp-p, impedance : 75Ω)
	Input Signal	AHD (4MP and Lower) / TVI (2MP and Lower) / CVBS
	Supported Resolutions	4MP / 2MP / 1MP / CVBS
	Video Output	4MP / 3MP / 2MP / 1MP + 1CH Standard BNC Loopout
	Frame Rate	1-25/30
	Audio compression	G.711A/G.711U
	Communication	Two-way Audio
	Image Settings	Sharpness, Saturation, Brightness & Contrast Adjustable
	Image Processing	ROI
Compression	Video Compression	H.265 / H.264
	Resolution	4MP(2560x1440), 3MP(2048x1536), 1080P, 720P, D1, CIF
	Multi-Stream	4MP / 3MP / 1920x1080 / 1280x720 / D1 / CIF / 480x240 (1~25/30FPS)
	Bit rate	64Kbps ~ 6Mbps@H.265/H.264
	Encode Mode	VBR/CBR
	Image Quality	Five levels under VBR; Free adjustment under CBR
	Analytics	Camera Tampering, Line Crossing, Sterile Area, Object Monitoring

Housing	Protection Rate	TVS6000V lightning protection, Surge protection	
	Bracket	Wall Mount	
	Dimensions	140mm×75mm×30mm	
	Weight(gross)	220g	
Connectivity	Network	RJ45 (+PoE)	
	Power	Input	DC Socket Input / PoE
		Output	12VDC/500mA
	Analog Video Output	CVBS(BNCx1)	
	Audio	1Ch Input, 1Ch Output	
	SD Card	Event/Schedule based Main/Sub-Stream recording (Up to 128Gb)	
RS485	Yes*		
Network	Alarm	1Ch Input, 1Ch Output	
	Remote Monitoring	IE Browsing, CMS Software, Provision Cam2 Mobile App	
	User Access	Supports simultaneous monitoring for up to 4 users with multi-stream real time transmission	
	Network Protocol	TCP/IP, UDP, DHCP, NTP, RTSP, PPPoE, DDNS, SMTP, FTP, SNMP	
Others	ONVIF	Yes	
	Ethernet	100Mbps	
	PoE	Yes	
	Power Supply	DC12V/~300 mA / PoE/~3W (Without 12VDC consumer)	
Work Environment	-20 C~55 C, 10%~90% Humidity		

*The DVS will not be recognized as a PTZ when connected to NVR/CMS.
 PTZ operation are available when connecting to the DVS directly.

