

# IR VARI-FOCAL DOME CAMERA

## DI-330IPSVF



1/3" CMOS Sensor  
 3 Mega-Pixel  
 True Day & Night (IR Cut Removable)  
 0 Lux (IR On) Min. Illumination  
 ONVIF

Digital WDR  
 3D Noise Reduction  
 Motion Detection and Privacy Masking  
 3-11mm Vari-Focal Lens  
 25m IR Illumination

PoE Support  
 IP 66 Protection

### Specifications

Camera	Video	Model	DI-330IPSVF
		Image Sensor	1/3" CMOS (4:3)
		Effective Pixels	2048x1536
		Electronic Shutter	1/25s ~ 1/100000s
		Frame Rate	1-25/30FPS
		Day & Night	ICR
		Min. Illumination	Day: 0.06lux / Night: 0.04lux (@F2.0, AGC On). 0lux with IR on
	Audio	Audio compression	No
		Communication	No
	Image Processing	Image Settings	AWB, AGC Adjustable Exposure Mode (Auto) Sharpness, Saturation, Brightness & Contrast Adjustable
		Image Enhancement	Digital WDR, ROI
		Noise Reduction	3D-DNR
		Image Orientation	Mirror/Flip
Privacy Zone		Yes	
Motion Detection		Yes	
Compression	Analytics	No	
	Video Compression	H.264	
	Resolution	3MP (2048x1536), 1080P (1920x1080), 720P (1280x720), D1, CIF	
	Multi-Stream	2048x1536 (1~30fps) / 1920x1080 (1~30fps) / 1280x720 (1~30fps) D1 (1~30fps) / HD1 (480x240) CIF (1~30fps)	
	Bit rate	64Kbps ~ 10Mbps	
	Encode Mode	VBR/CBR	
Image Quality	Five levels under VBR; Free adjustment under CBR		

Housing	IR Distance	25m (2 High Power IR LED)
	Lens (Field of View)	3-11mm Vari-Focal (72°-27°)
	Iris	Fixed Iris
	Lens Mount	Φ14 mount
	Protection Rate	Water Proof: IP66
	Bracket	3-Axis Wall Bracket
	Dimensions	Ø120mm×100mm
Connectivity	Weight(gross)	400g
	Network	RJ45 (+PoE)
	Power	DC Socket
	Analog Video Output	No
	Audio Connectivity	No
	SD Card	No
	RS485	No
Network	Alarm	No
	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
Others	PoE	Yes
	Power Supply	DC12V/~280mA / PoE/~4W
	Work Environment	-30°C~50°C, 10%~90% Humidity

