

HD-IP Vehicle Speed Dome Camera

DP-22DF2286V



Model Type		
Support Platform		
Camera	Imager	1/2.8" Progressive Scan CMOS
	Pixels	2.0 Mega Pixels
	Minimum Lumination	Color:0.05Lux@(F1.6, AGC ON);B&W:0.01Lux@(F1.6, AGC ON)
	White Balance	Auto/ Manual/a white balance/atw
	Gain Control	16 steps adjustable
	SNR	≥52dB
	BLC	ON/OFF
	B & W	Day and night auto shift
	Zoom Ratio	30x Optical zoom
	Digital Noise Reduction	3D
	WDR	ON/OFF, 4 Steps adjustable
	Image	Brightness, contrast, sharpness, saturation adjustable
	Focusing Mode	Auto/ Manual
Lens	Focal Length	4.3mm~129mm, 30x optical zoom
	Shutter Speed	1/1s to 1/30,000s
	Maximum Aperture Ratio	F1.6-5.0
	Level Perspective	65.1° -2.34° (Wide-Tele)
	Close-up Distance	10mm (Wide) , 1500mm (Tele)
PTZ	Aclinic Rotation Range	360° constant rotate
	Call highest speed of transferring preset	80° /s
	The speed of aclinic manual rotation	0.5° ~80° /s, a variety of manual control level can be set
	The speed of vertical manual rotation	0.5° ~60° /s, a variety of manual control level can be set
	Pitching Range	-30° ~+40°
	Proportional variable times	Support
	Preset	256 Presets
	Cruising Scan	1
	Safety Certification	EN-50155
Infrared	Infrared Distance	100m IR
	Infrared Angle	According to the focal length can be adjusted
Video	Video Compression	H.264 Main Profile @ Level 4.1 / Motion JPEG
	Highest Resolution	50HZ:25fps(1920x1080) 60HZ:30fps(1920x1080) 50HZ:25fps(1280x720) 60HZ:30fps(1280x720) PAL/NTSC
	Dual-stream	1080P+D1
	Frame Rate	All resolutions can be up to 25/30 fps
	Video Stream	Multiple H.264 and M-JPEG video streams: Output of multiple video streams at the same time in the maximum resolution, a frame rate of 25/30 fps, with frame rate and bandwidth adjustable. H.264 support VBR/CBR
Network	Supported Protocols	TCP/IP, HTTP, DHCP, DNS, DDNS, RTP, RTSP, PPPoE, SMTP, NTP, UPnP, SNMP, FTP, 802.1x, QoS, HTTPS, IPv6 (SIP, SRTP optional)
	Interface Protocol	ONVIF, PSIA, CGI
	Security	Password protection and multi-user access control
General	Control Ways	RS485 can be added.
	Power	DC10V-18V, 50Hz / 50W
	Warranty	3 Years
	Protection Level	IP67
	Environment Temperature	-40℃~65℃, Humidity less than 90%