



- 4.0 Mp resolution
- Varifocal lens
- IR leds
- PoE support
- IP66/IK10 rating
- 3-Axis mounting
- ONVIF 2.4 protocol support

IP Camera		
Model	IPD-VF4MP-IR	
Version	POE 1.1	
Image Sensor		
Sensor	1/3" Omni Vision	
Pixel Size, µm	2.0x2.0	
Resolution, points@fps	Main stream	PAL: 2592x1520@15, 2048x1536@25, 1920x1080@25, NTSC: 2592x1520@15, 2048x1536@30, 1920x1080@30
	Sub stream	PAL: 1280x720@25, 704x576@25 NTSC: 1280x720@30, 704x576@30
Day/Night mode	Auto/Color/Black&White	
Sensitivity, Lux/Iris	0.01	
Dynamic range WDR, dB	64.6	
S/N ratio, dB	39	
Video functions	AEC, AGC, AWB, BLC, OSD, PrivacyMasks	
Codec profile	H.264/MJPEG/H.265	Baseline / Main / High
Exposure mode, s	Auto	1/50-1/10000
	Manual	0.256-65.536
Bitrate Type, kb/s	Constant	512 - 8192
	Variable	Worst/Worse/General/Good/Better/Best
Lens		
Focal length, mm	2.8-12	
Iris, F	1.4	
Angle of View, °	Horizontal	81-23
	Vertical	57-15
lens Type	Aspherical	-
	Spherical	+
Lens mount	M12	
Control	Manual	
IR LED		
Distance, m	Up to 30	
Number of LEDs, pcs.	15	
Beam Spread, °	60	
Wavelength, nm	850	
IR Cut Filter	Auto	
Network		
Network interface	RJ-45 (10/100Base-T)	
Network functions	DDNS/IPFilter/E-mail/NTP/PPPoE/UPNP/FTP/RTSP	
Languages supported	English	
Default IP address	<a href="http://192.168.1.88">http://192.168.1.88</a>	
Username	admin	
Password	admin	
HTTP port	80	
ONVIF port	2000	
RTSP port	554	
RTSP string	Main stream	rtsp://192.168.1.88:554 / av0_0&user=admin&password=admin
	Sub stream	rtsp://192.168.1.88:554 / av0_1&user=admin&password=admin
Control port	5000	
Configuration software	-	
Monitoring program	Partizan CMS	
Mobile software	-	
Protocol integration	ONVIF 2.4+	
Dimensions		
Size, mm	Total length	-
	Housing	Ø119x112
	Bracket	-
Weight, g	810	
Common		
Power Supply	DC12V, A	0.8
	PoE, Class/W	0/12
Alarm	Inputs	-
	Outputs	-
Audio	Inputs	+
	Outputs	-
Memory card	-	
Housing material	Metal	
Bracket material	Metal	
IP rating	66	
IK rating	10	
Operating temperature, °C	-40 - +60	
Warranty, years	3	