



PAR-P2DVC2

2 Megapixel IP Door View Camera

Model	PAR-P2DVC2
Image	
Image Sensor	Sony Starvis 2.07Mega Pixels Image Sensor
Size	1/2.8 inch
Scan method	Progressive Scan
Total Pixels	1945(H) x 1109(V), 2.16 Mega Pixels
Effective Pixels	1945(H)x 1097(V), 2.13 Mega Pixels
Camera Web Control	
Exposure	Auto(1/30~1/30000), (ANTI-SAT_ON / AE SPEED) AGC (0~10) Sens-up (OFF.x2.x4.x8.x16.x32)
Low Illumination	0.05Lux / Sen-up :0.005Lux
Day & Night	AUTO / AUTO-Ext / PRESET / MANUAL
Backlight Comp.	HLC / BLC
Motion Detection	OFF / ON
D N R	2DNR, 3DNR - HDR
Image adjust.	SHARPNESS/DEFOG/SHADING/PRIVACY GAMMMMA / MIRROR ,FLIP
White Balance	Auto(indoor) / Auto(Outdoor) / Push/ User
Output Set	Real WDR (15fps WDR on / WDR Off) 3DNR LEVEL (LOW / MIDDLE / HIGH)
System	Camera Title / Language
Camera RTC	SNTP Enable (ON /OFF)
Lens	
Focal Length	To be selected
F.O.V.	H87.6° x V46.4° x D104.5°
Physical Spec	
Dimension.	Ø21.5 x 95.5
Bracket Holder	Ring Type : Option
System	
OS	Embedded Linux
Network	
Interface	RJ45 10/100 Base-T PoE
Protocol	TCP/IP, UDP/IP, DHCP, AUTO IP, JGMP, ICMP, HTTP, UPnP, FTP, SMTP, SNTP, DNX, RTSP, RTMP
Onvif	The latest one
Simultaneous Access	Max. 4 user
Compress Format	H.264 / MJPEG
Resolution	1920x1080 (Full HD) / 1920x720 (HD) 800x600 (SVGA) / 640x480(VGA) / 320x240 (QVGA)
Max. Frame Rate	H.264 1080p@30fps + VGA@30fps
Video Streaming	Independent Frame Rate and Bandwidth Control, VBR/CBR Mode
Client Software	Built-in Web,ONVIF(gSOAP,profile S: Spec2.4)
Power	
Power Input	DC12V, PoE (IEEE802.3af)
Consumption	DC12V(1.8W)
Operation Temp./Storage Temp.	°F ~ °F (-10°C - +50°C) / °F ~ °F (-20°C - +60°C)

Ordering Information

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