

Spec :

Model	AP-P915-DW
General	
Main Processor	Ti DaVinci Series DSP
Operating System	Embedded LINUX
Capacity	Simultaneous remote monitoring, local recording and remote control
User Interface	WEB, CMS, NVR
Camera	
Image Sensor	1/3" 1.3Megapixel Progressive Scan Aptina CMOS Sensor
Effective Pixels	1280(H)×960(V)
Electronic Shutter	1/5s to 1/50,000s
Mini. Illumination	Color:0.1Lux/F1.2 ;B/W:0.005Lux/F1.2
Signal Noise Ratio	>50dB
Day/Night Mode	Auto, dual IR-Cut filter
Gain Control	Auto/Manual
White Balance	Auto/Manual
WDR Dynamic Range	DWDR
Lens Mount	C/CS
Auto Iris	Support
Video	
Video Compression	H.264/MJPEG Optional
H.264 Encode Type	H.264 Baseline/H.264 Main Profile/H.264 High Profile Optional
Video Bit Rate	MainStream:200Kbps~8Mbps Sub Stream:100Kbps~6Mbps
Image Resolution	1.3MP(1280×960) / 720P(1280×720) / D1(704×576/704×480)
Encoding Speed	Main Stream: 1.3MP/720P/D1(1~25fps/30fps) Extra Stream: D1/CIF (1~25fps/30fps)

Video Format	PAL/NTSC
Analog Video Output	1 channel BNC (1.0Vp-p, 75Ω)
Audio	
Audio Compression	G.711a/G711u Optional
Audio Bit Rate	G.711a(8kbps)/G.711u(8kbps)
Audio Input	1-channel 3.5mm audio interface MIC IN/Line IN
Audio Output	1-channel 3.5mm audio interface (line level ,600Ω)
Network	
Ethernet	RJ-45 (10/100Base-T)
Network Protocol	Ipv4/Ipv6,RTSP,TCP/UDP,HTTP,DHCP,DNS,FTP,DDNS,PPPoE,SMTP
Common Features	One button Reset, Prevent Flicker, Dual-stream, Heartbeat, Password Protect, Video cover, Motion Alarm
ONVIF	ONVIF Ver.2.3
Max User Access	10 users
Smart phone	Iphone , Ipad ,Android,
Remote Operation	Monitor, System setting, , Log information, Maintenance & Upgrade.
Auxiliary Interface	
Reset Input	One Reset Button(Hold on 3 seconds at least)
SD Card	Max 32GB, local storage
RS485	PTZ control
Alarm Input	1-channel input ,Normally Open /Normally Close modes adjustable
Alarm Output	1-channel output ,120VAC 1A/24VDC 1A
Video Output	1Vp-p Composite Output(75Ω/BNC)
Environmental	
Power Supply	DC12V

Power Consumption	<3W
Working Environment	-10°C ~ +50°C, Humidity less than95%(Non-condensing)
PoE	IEEE802.3af
Dimensions(mm)	150.2mm×77.7mm×55.8mm
Weight(kg)	0.51KG