

# MP-Q1VI800F-P

8.0MP/4K POE Network Plastic Dome Camera



<b>Model Number</b>	<b>MP-Q1VI800F-P</b>
<b>Camera</b>	
Image Sensor	1/3" color CMOS
Min. Illumination	Color: 0.01Lux @F1.2, B/W: 0.001Lux with IR on
Lens	4.5mm
Shutter Time	Auto
IR Distance	20-25m
IR Board	24pcs IR LEDs
White Balance	Auto / Manual
AGC	Auto
WDR	Digital WDR
DNR	2D/3D DNR
BLC	support
HLC	support
<b>Video</b>	
Max. Image Resolution	8MP(3840*2160)
Frame Rate	Main stream: 3840*2160@20fps,3072*2048/2592*1944/2560*1440/2304*1296/2048*1536/1080P/960P/720P/D1@30fps; Sub stream: 720*480/640*360/CIF@25fps/30fps

Video Compression	H265 / H264
Video Bit Rate	500Kbps-12Mbps adjustable
Image Settings	Brightness,Contrast,Saturation,Exposure,Upside Down,Mirror Adjustable
Bit Superposition	Support OSD name,time and date information superposition
Web Access	Internet explorer 6.0 and above (Web Server embedded in device) browser
<b>Audio</b>	
Audio I/O	No
Audio Compression	G.711a
<b>Network</b>	
Network Interface	1*RJ45 10M/100M Ethernet Port
Networking Protocol	HTTP/RTSP/DHCP/NTP/ONVIF/P2P
ONVIF	ONVIF2.6
APP	Support android, IOS
PC	Support
<b>System</b>	
Alarm I/O	No,only motion detection alarm
Advanced Function	Support WEB Configuration, OSD, Motion detection,etc
SIP/VoIP Support	Yes,Voice & voice-over-IP
Event Trigger	Motion detection, network disconnection, video masking,etc.
System Compatibility	ONVIF / CGI Optional
Motion Detection	22*18 windows motion detection areas can be setting (sensitivity setting 1-100)
Video Mask	Support
Action with Alarm	Push to mobile APP
<b>General</b>	
Language Support	CHN(S)/CHN(T)/ENG
POE	IEEE802.3af
Power Supply	DC12V±10% / POE
Power Consumption	Max 6W
Lightning protection	Support
Housing	Plastic Dome
Weather Proof	N/A
Working Temperature	-30 °C to 85 °C
Working Humidity	10%-95% (Non-condensing)