

2MP Five Lens Single IP Marine Ship High-End Splicing Multi View Panoramic Camera		
	Specification	
	Product Name	2MP Five Lens Single IP Marine Ship High-End Splicing Multi View Panoramic Camera
	Model No.	WDM-IP52360B/P
	System Function	
	IR Leds	5-10pcs warm light, radius=10-20m
	Resolution and frame rate	Main Stream : 50Hz: 1920H*1080V@25fps 60Hz: 1920H*1080V@30fps Sub Stream 50Hz: 25fps 1920H*1080V 60Hz: 30fps 1920H*1080V
	Video Compression	Panoramic : Main Stream: H.264/MJPEG, H.264 support Main/High Profile Sub Stream: H.264/MJPEG, H.264 support Main/High Profile
	Audio	G.711ala/AAC
	Smart Code	Low Bit Rate
	Panoramic Camera	
<h3>Features</h3> <ul style="list-style-type: none"><li>* 40nm high-end Splicing chip, Sony IMX290</li><li>* Seamless splicing, low power consumption, low latency</li><li>* Synchronized output of 5-channel audio and panoramic video</li><li>* Low bandwidth, single channel video output</li><li>* Single channel split screen display, panoramic preview</li><li>* Single IP Address</li></ul>	Sensor Type	5pcs 1/2.8" Progressive Scan CMOS Sony IMX290 LQR-C.
	Min.Illumination	0.0001Lux @(F1.2, AGC ON); 0 Lux with IR.
	Lens	4mm / F1.91, Horizontal view angle 360°, Vertical angle 44°.
	Noise Ratio	>52dB
	3D Noise Reduction	Support
	White Balance	Automatic
	Gain Control	Automatic
	Electronic Shutter	1/1-1/30,000s
	Day & Night Mode	Automatic ICR to Color
	Smart Image Enhancement	Backlight compensation, digital wide dynamic range, strong light suppression, digital noise reduction, fog penetration, area exposure
<h3>Dimension</h3> 	Network	
	Network Protocol	IPv4/IPv6, HTTP, HTTPS, 802.1x, Qos, FTP, SMTP, UPnp, SNMP, DNS, DDNS, NTP, RTSP, RTCP, RTP, TCP/IP, UDP, IGMP, ICMP, DHCP, PPPoE, Bon jour
	Application Programming Interface	Support Standard protocols ONVIF、Third party management platform access
	Browser	Support IE8+, Chrome31-44, Firefox30-51 Browser
	Simultaneously Preview The Number Of Videos	Max 16 channels
	Safe Mode	Authorized username and password, MAC address binding, HTTPS encryption;
	Interface	
	Power Interface	DC12V/2A
	Network Interface	RJ45 Port, Adaptive 10M/100M/1000M
	Audio Input	5CHS
	SD Card	Built-in Micro SD Slot, Support Micro SD Card (Max 256G)
	General	
	Power Consumption	10W Max
	Material	ABS/PC
	Waterproof Level	IP67
	Working Temperature and Humidity	-30°C~85°C; Humidity less than 90%
	Equipment Dimension	239*162*116 (mm)
	Packing Dimension	300*300*300(mm)
	Weight	<2kg