

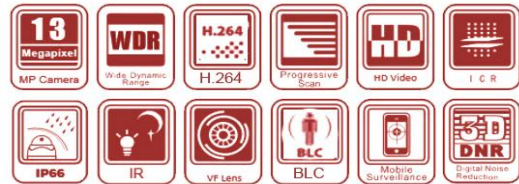


8MP DUHD Realtime Eyeball Camera

IV-DEF58MP-UHD

Features:

- . CPU: multimedia Soc H3519A
- . RMA: 4Gb
- . Flash Card: 128MB
- . Water resistance: IP66
- . Backlight Compensation(BLC)
- . Exposure
- . Wide Dynamic Range(WDR)
- . White Balance(AWB)
- . Image Stabilization
- . Defogging
- . Noise Reduction(NR)
- . Mirror



Specification		IV-DEF58MP-UHD	
Camera	Image Sensor	SONY IMX 274	
	Sensor Resolutions	13 Megapixel	
	Max Video Resolution	3840*2160	
	Sensitivity	0.01Lux/0Lux(IR on)	
	Lens	5mm 8MP/F2.2	
	IR LED	36pcs	
	IR Distance	20mm	
	Support DC IRIS	NO	
	Angle of View	72°(H)	
	ICR	Mechanism IR cut Filter	
Video / Audio	Vido Compression	H.265	
	Video Profile	3840*2160/2592*1520/2048*1520/1920*1080 / 1280*720 / D1 / CIF	
	Frame Rate		Up to 30 fps @ 3840*2160
			Up to 30 fps @ 2592*1944
			Up to 30 fps @ 2048*1536
			Up to 30 fps @ 1920*1080
			Up to 30 fps @ 1280*720
	Image Setting		Brightness, Contrast, Hue, Saturation, Sharpness, AGC, Shutter Time
			. Backlight Compensation(BLC)
			. Exposure
		. Wide Dynamic Range(WDR)	
		. White Balance(AWB)	
		. Image Stabilization	
	. Defogging		
	. Noise Reduction(NR)		
	. Mirror		
Video Bitrates Adjust		CBR, VBR	
Channel Control		RS-232 serial data communications	
General	CPU	Multimedia SoC H3519A	
	RAM	4Gb	
	Flash	128MB	
	Water Resistance	IP66	
	Operation Temperature	-10C ~ +50C	