

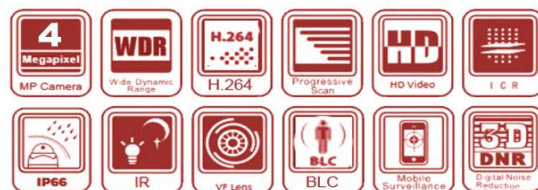


4MP DUHD Realtime Eyeball Camera

IV-DEF404MP-UHD

Features:

- . 1/2.7" OV4689
- . Resolution 4 MP (2592x1520), Lens 4mm
- . IR 30 Pcs Nano
- . IR Range 75ft (25 M)
- . IP66
- . WDR/ 2D/3D Denoise BLC,AWB, Privacy mask (4 areas),motion detection



Specification		IV-DEF404MP-UHD
Camera	Image Sensor	1/2.7" OV4689
	Sensor Resolutions	4 Megapixel
	Max Video Resolution	2592*1520
	Sensitivity	0.01Lux/0Lux(IR on)
	Lens	4mm
	IR LED	30pcs
	IR Distance	75ft (25m)
	Angle of View	76°(H)
	ICR	Mechanism IR cut Filter
	CPU	HI3516A
Video / Audio	Vido Compression	H.265
	Video Profile	2592*1520/2048*1520/1920*1080 / 1280*720 / D1 / CIF
	Frame Rate	Up to 30 fps @ 2592*1520
	Image Setting	Brightness, Contrast, Hue, Saturation, Sharpness, AGC, Shutter Time, Mirror, Fip
		WDR, Day & Nigh adjustment, 2D/3D Denoise, BLC, DeFog, AWB, Privacy mask (4 areas), motion detection (16 areas)
	Video Bitrates Adjust	CBR, VBR
	Video Signal Output	Compatible with DVB-T (ETSI EN 300 744)
	Frequency Range	141~923Mhz Default: 177 MHz
	Frequency Range	Adjustable: 5 MHz ~ 8MHz
	Transfer Compatibility	DVB-T (ETSI EN 300 744)
Channel Control	RS-232	
General	Power Consumption	540mA <7W
	IP Rating	IP66
	Operation Temperature	14°~122°F (-10C ~ +50C)