

EN779 + Sony IMX326

Max Resolution 1440P@30FPS

4MP 2.7-13.5 Motorized Lens

42pcs IR \varnothing 5 LEDs / Max 50m IR Range

WDR + HDR,D-Zoom

3D-DNR, Sense-up, AGC, BLC, HLC, DIS



Model No.	ELEN E4
DSP	Eyeix 779
Sensor	1/2.9" Progressive Scan CMOS IMX326
LED	IR distance 50M with 42pcs \varnothing 5 LEDs
Lens	4 MP 2.7-13.5mm Motorized lens
S/N Ratio	52dB(AGC OFF)
Signal System	PAL / NTSC (switchable by OSD)
Min. Illumination	0.001Lux (IR off) / 0 Lux (IR on)
Shutter Speed	1/25s to 1/100,000s
Output	4 in 1 (TVI / CVI / AHD/ CVBS) AHD Default
Day/Night Mode	External(Default) / Color / B&W / Auto
HDR	Digital Overlap High Dynamic Range
Wide Dynamic Range	120dB
Digital Noise Reduction	3D Digital Noise Reduction
Effective Pixels	2688x1520, approx 4.0MP
Frame Rate	4MP@25/30fps, 1080P@25/30fps, 720P@25/30/50/60fps
Image Settings	Brightness / Sharpness / Gamma / Mirror / Flip / DIS
Color	Auto White Balance / Color Gain
Focus Adjustment	OFF / ON
Sens-up	OFF / X2 / X4 / X8 / X16 / X32
Auto Gain Control	0-10
Wide Dynamic Range	Mode: LINE / FRAME Weight: LOW / MIDDLE / HIGH
Highlight Compensation	OFF / ON, Weight&Color seletable
Backlight Compensation	OFF / ON, Area editable
Digital Zoom	1.0X-16.0X
Adaptive Contrast	OFF / LOW / MIDDLE / HIGH
Defog	OFF / ON, Weight seletable
Shading Compensation	0-100% Weight
Privacy Masking	16 Box & 4 Polygon Editable Area
Motion Detection	4 Independent Editable Areas, Multi-levels sensitivity
Camera ID	0-255
Communication	2400 / 4800 / 9600 / 57600 / 115200
Text Alarm	OFF / ON
Image Range	HD-CbCr / YUV / SD-CbCr
Audio Mic	NOT USED
Languages	English / Chinese / Chinese(T) / Japanese / Korean
Power	DC 12V \pm 10%
Size	280(L)x120(W)x100(H)mm
Weight	1200g