

## PRODUCT



FV-PRO 9585E2A - SPECIAL PRICE - WHILE STOCKS  
LAST - 4K 8MP 3.3-12mm Motorised Zoom Lens H.265  
IP Mini Eyeball with built-in Audio, - Face Recognition

8MP (3840 × 2160 ) H.265 full real time coding

Max. resolution: 3840 × 2160

ICR auto switch, true day / night ROI coding

3D NR, true WDR, HLC, BLC, Smart IR

20 ~ 30m IR night view distance

Support CVBS video output

One-way audio and one built-in MIC

Built-in micro SD card slot up to 128GB

Support smart phone, iPad, remote monitoring

DC12V/PoE power supply

P2P function optional

IP67 ingress protection

Support three streams

Smart analytics (optional): object removal detection abnormal  
video signal detection, line crossing detection region intrusion  
detection people intrusion detection people counting  
detection, crowd density detection, face detection etc.

## DETAILS

### ADDITIONAL INFORMATION

AES	Yes
AGC	Auto
Aperture Correction	H aperture V aperture
Audio Inputs	MIC IN x 1 built-in MIC x1
BLC	Yes
BLC/SSDR (WDR)	True WDR - 120dB
Communication System	IP
Compression Method	H.265/H.264 / MJPEG
Connection Cable	DC + POE / Video (RJ45) & (BNC)
DNR	3D NR
Dimensions	φ111.5 x 99.6mm
Dual Streaming	Support three streams
Effective Pixel	3840 x 2160
Gamma Correction	0.45

Gross Weight	Approx. 0.67 KG
IR Illumination	30-50m
Image Record Rate	Real Time
Image Sensor (CCD)	1/2.5" 8 Megapixel
Lens	Motorized zoom Lens [3.3~12mm @ F1.4, horizontal field of view:97.5°~38.5°
Minimum Illumination - Colour	0.024 lux @ F1.2, AGC ON;
Minimum Illumination - Mono	0 lux with IR
Model	FV-PRO 9585E2
POE	Yes
Power Consumption	<9.5W
Power Source	12V DC Regulated or POE
S/N Ratio	55db +
Scanning System	PAL
Shutter	Auto
Storage Media & Capacity	Network remote storage [micro SD card storage
Sync System	2:1 Internal
Video Output Signal	1.0vp-p, 75 ohm composite
Video output	IP + Composite
Within Range of IR LEDs	30-50 metres