

EL-CB500(5MP)

Sony Starvis 5MP Bullet Camera



Sony Starvis1/2.8" 5Megapixel CMOS
(SONY IMX 335)
2.8~12mm Motorized Lens
Support Multi Streaming & Codec
Max. 30fps@ **2592(H) x 1944(V)**
Support PoE, DC12V
IP66



System Overview

Sony Starvis CMOS (IMX 335) 탑재에 따른 저조도 및 색감의 차이가 월등하며, WDR, 방수 IP66 등급, 다양한 원격 브라우저를 지원함.

순수 국내 생산 제품임 (Made in Korea)

Functions

- 이미지 센서
Sony CMOS 탑재에 따라, 중국산 Smart Sensor와 영상 화질, 색감 등의 차이가 큼
- 다양한 압축방식 지원 및 멀티 스트리밍 지원
H.265/H.264/MJPEG 등 멀티 코덱 지원
- 보안 관련
WS-Security, RTSP Access Control 지원
- 원격 브라우저 지원
I/E, Safari, Chrome 등 이용 가능
- 공공기관 TTA 인증 및 Korea Make
국내산 제조 및 관리를 통한 품질 확보 및 TTA 인증 보유

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EL-CB500

Camera

Image sensor	Sony 1/2.8" Starvis CMOS 5MP Sensor (IMX335)
Number of Effective Pixel	2592(H) x 1944(V) 5Megapixels
Min. illumination	0.001 Lux
AWB	Auto / Manual/ATW
Slow shutter	Auto/Off
WDR	On / Off
BLC	On / Off
3DNR	Auto
Shutter Speed	Auto / Manual (1/30 ~ 1/30,000 Sec)
AGC	Auto
Day & Night	Auto / Color / BW
Image Effect	Mirror, Flip
Motion Detection	Yes
Privacy Mask	4 Blocks (On / Off)

Video

Video compression	Simultaneous Multi Codec (H.265 / H.264 / MJPEG)
Resolution	Max. 30fps@ 2592(H) x 1944(V)
Triple-Stream	Main Stream(2592P), Sub-Stream(1080P), Trip-stream(320P)
Bitrate Control	CBR/VBR, Network Bandwidth Control

Network

Network Protocol	TCP/IP, HTTP, RTP/RTSP,UDP, DHCP, FTP, SMTP, NTP, ARP, ICMP, DDNS, ONVIF
Connection Mode	Fixed IP, DHCP,DDNS
Max. User Access	Up to 10
Security	WS-Security, RTSP Access Control
Onvif Compliance	Yes
Remote Monitoring	All Kinds of Web Browser (I/E, Safari, Chrome, Firefox) CMS & MobileViewer (iPhone & Android)

EL-CB500

External Terminals

LAN	10/100BaseT LAN (auto MDIX)
Factory Reset	Supported
Other	Line in / Line out / DC 12V in

Environment

Operating Temperature / Humidity	-10°C ~ 50°C / Less than 90% RH
Power	DC 12V / 0.11A

floor plan

