

VIN-US768-E2

1080P

IP66

IP Camera



H.265

CMOS
1/2.8"LENS
3.6 mm

8 LEDs



0 LUX

IR
30 M

DC 12V

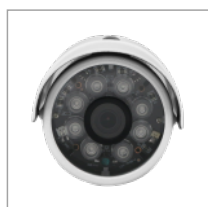


-0~45°C



P.O.E

VIG-US768E-E2
(Optional)



- › SONY 2MP 1/2.8" CMOS image sensor with excellent image quality
- › Real-time H.265/H.264 compression (Dual Codec)
- › Resolution up to 1920x1080 at 60 fps
- › 8 IR LEDs, IR Range 30M
- › Support ONVIF international standard, best compatibility and integration

SPECIFICATIONS

System- Flash: 256MB

RAM: 512MB

Image Sensor- Full HD High Quality 1/2.8" SONY CMOS Image Sensor

Lens- 3.6mm

IR-cut- Built-in Magnetic Infrared Filter Switch

Low Lux- 0 Lux(IR ON)

IR LEDs- 8 IR LEDs

Image Quality- H.265/H.264: 1920x1080 at 60 fps

H.265/H.264: 1280x720 at 60 fps

H.265/H.264: 640x480 at 60 fps

H.265 & H.264 Multimode Engine Compression Technology
(Daul Codec)

Support Simultaneous multiple streams

Image Adjustment- Adjustable image size, quality, and bit rate

Time, date, or custom text can be displayed on the image,
and the display position can be set.

Adjustable Brightness, Contrast, Saturation and Sharpness

Include AGC, AWB, AES, BLC, WDR functions

Electronic Shutter- 1/2 ~ 1/100,000 Sec

Network Interface- 10 /100 Mbps, RJ-45

Communication Protocol- IPv4, TCP/IP, DHCP, HTTP, RTSP, SNTP, DNS

Browser- Microsoft Internet Explorer 6.0 or above

Safari, Chrome or Firefox

Alarm and Event Management- Motion Detection

Event notification using SMTP or FTP

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SPECIFICATIONS

Users-	Maximum 8 users online monitoring simultaneously Multi-level user access control with password protection
Maintenance-	Supports FOTA
I/O-	RJ-45 Ethernet x 1,DC 12V Jack x1
Power-	DC12V or PoE IEEE802.3af Class 0 (optional)
Max. Power Consumption-	3.6W(IR OFF)、10W(IR ON)
Weight-	Net Weight: 350g
Dimensions-	136mm x 78mm x83mm
Operating Temperature-	0 ~ 45 °C
IP Rating-	IP66

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