

# VIG-US760-D4 1080P IP66

## Starlight full color



(Optional)



- › Sony 2MP 1/2.8" COMS Image Sensor
- › Real-time H.264,H.265+,Mjpeg Compression(dual codec)
- › Highest Resolution 1920x1080 @30 fps
- › Starlight full color day and night. With starlight F1.0 HD lens
- › Support ONVIF international standard, best compatibility and integration

## SPECIFICATIONS

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**system-** Flash : 16MB

RAM : 256MB

**Image Sensor-** SONY FullHD High Quality 1/2.8" CMOS Image Sensor

**Lens-** Board Lens 4.0 mm F1.0

**IR-cut-** Removable IR-cut filter for day & night function

**Low Lux-** 0.01Lux Starlight full color

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**Video-** H.265+: 1920x1080 at 30fps

H.265+: 1280x720 at 30 fps

H.265+: 640x480 at 30fps

Compression: H.264, H.265+, MJPEG Streaming:

Dual Codec Selectable

Support Simultaneous multiple streams

**Image Settings-** Adjustable image size, quality, and bit rate

Time/Date stamp and text caption overlay

Configurable brightness, contrast, saturation, sharpness, white balance and exposure

Have: AGC 、AWB 、AES 、BLC 、WDR Features

**Networking Interface-** 10 /100 Mbps ,RJ-45

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

**browser-** Microsoft Internet Explorer 6.0, Safari, Chrome, Firefox

**Alarm and Event Management-** Motion Detection

Event notification using SMTP or FTP

**Users-** 8 clients on-line monitoring at the same time

Multi-level user access control with password protection

**Maintenance-** Supports online firmware upgrade

**I/O-** DC12V RJ-45 Ethernet x 1, DC12V

**Power-** DC12V or PoE IEEE802.3af Class 0 (optional)

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Version updating is not going to inform, please check the on-going updating information

## | SPECIFICATIONS

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**Max. Power Consumption-** 3.6W(IR OFF) 、 7W(IR ON)

**Weight-** Net weight: 1050g

**Dimension-** 195mm x 100mm x 85mm

**Operating Environments-** 0 ~ 45 °C

**IP Rating-** IP66

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