

VIG-US734-D4 1080P IP66

Starlight full color



(Optional)



- > SONY 2M Pixels 1/2.8" CMOS Sensor with excellent image quality
- > Real time H.265+/H.264 / MJPEG Multi-mode compression (Dual Codec)
- > Resolution 1920*1080 @ 30fps/s
- > Starlight full color day and night. Colorful image with starlight F1.0 Hi Resolution Lens.
- > Support ONVIF international standard, best compatibility and integration

SPECIFICATIONS

system-	Flash : 16MB RAM : 256MB
Image Sensor-	SONY FullHD High Quality 1/2.8" SONY CMOS Image Sensor
Lens-	Board Lens 4.0 mm F1.0
IR-cut-	Built-in IR filter
Low Lux-	0 .01Lux(Star Light . colorful in the night)
Video-	H.265+: 1920x1080 at 30fps H.265+: 1280x720 at 30 fps H.265+: 640x480 at 30fps H.265+ 、 H.264 、 JPEG Multi-mode compression (Dual Codec) Multi-mode compression streaming Resolution 、 Quality and bit rate
Image Settings-	Time 、 Date or custom text and it's position Brightness, Contrast, Saturation and Sharpness AGC 、 AWB 、 AES 、 BLC 、 WDR
Networking Interface-	10 /100 Mbps RJ-45
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 E-mail notification or upload file to FTP
Users-	Max. 8 users for live view simultaneously User Authorization
Maintenance-	OTA for Firmware upgrade
I/O-	RJ-45, DC12V
Power-	DC12V or PoE IEEE802.3af Class 0 (Optional)

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| SPECIFICATIONS

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

Weight- N.W. : 1050g

Dimension- 195mm x 100mm x 85mm

Operating Environments- 0 ~ 45 °C

IP Rating- IP66

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