

VIN-DS783E-E6 5MP

360 degree panoramic Fisheye Camera



- › 5MP 1/2.8" CMOS Image Sensor with excellent image quality.
- › Real-time H.265 / H.264 / MJPEG multi-mode engine compression technology (Dual Codec).
- › Maximum resolution 2592*1944 at 30 fps.
- › Support ONVIF international standard, providing the best compatibility and ability of integration.
- › Equipped with multiple fisheye flattening algorithms for users to choose from.

SPECIFICATIONS

Video System-	Flash : 256MB RAM : 512MB
Image Sensor-	FullHD High Quality 1/2.8 " CMOS Image Sensor
View Angle-	360°
IR Cut-	Built-in Magnetic Infrared Filter Switch
Low Lux-	0 Lux (IR ON)
IR LEDs-	12 PCS

Image Quality-	H.265: 2592x1944 at 30 fps H.265: 2048x1536 at 30 fps H.265: 1920x1080 at 60 fps H.265 、H.264 、JPEG Multi-mode compression (Dual Codec) Support simultaneous multiple streams
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Image Settings-	Adjustable Image Size, Quality and Transmission Speed Time, date, or custom text can be displayed on the image, and the display position can be set. Adjustable brightness, contrast, saturation and sharpness Support AGC 、AWB 、AES 、BLC 、WDR Features
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Network Interface-	10 /100 Mbps Ethernet
Protocol-	IPv4, TCP/IP, DHCP, HTTP, RTSP, SNTP, DNS
Browser-	Microsoft Internet Explorer 6.0 and above Safari, Chrome, or Firefox

Alarm and Event Management-	Motion Detection Event notification using SMTP or FTP
Users-	Maximum 8 users online monitoring simultaneously Multi-level users access control with password protection

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| SPECIFICATIONS

Maintenance-	Supports FOTA
I/O-	DC Jack , RJ45
Power-	DC 12V or DC12V or Ethernet PoE IEEE802.3af Class 0
Max. Power Consumption-	3.6W (IR OFF) 、 10W (IR ON)
Weight-	Net weight: 285g
Dimensions-	W:Φ140mm H:37mm
Operating Temperature-	0 ~ 45 °C

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