

2310111165

DS-2CD6365G0-IVS Fisheye Camera indoor

6 MP IR Network Fisheye Camera



- ✓ 1/1.8" progressive scan CMOS
- ✓ 6 megapixel image sensor
- ✓ Up to 3072 × 2048 real-time streaming
- ✓ 360° view angle
- ✓ Multiple viewing modes
- ✓ Multiple ePTZ streams with preset and patrol functions
- ✓ Ceiling, Wall or Table mount modes
- ✓ Up to 15m IR range
- ✓ Built-in microphone & speaker
- ✓ Audio/Alarm I/O / RS485(-S model)
- ✓ IP66(-V model)
- ✓ IK10 vandal proof(-V model)

 IP66  IK10

Description

DS-2CD6365G0-I(V)(S) is a fisheye network camera capable of providing a 360-degree panoramic image of its surveillance scene. The progressive scan CMOS sensor provides high-resolution images of up to 3072 × 2048. Up to 15 live view display modes, designed for 3 mount types, meet various user preference. Three independently controlled IR lights offer a range of 15 m and provide good vision in low or even zero-light environment.

- ✓ 1/1.8" Progressive Scan CMOS
- ✓ Max. 3072 × 2048 @30fps
- ✓ Up to 15 live view display modes
- ✓ 120 dB WDR
- ✓ Up to 15m IR range
- ✓ Built-in microphone and speaker
- ✓ Smart features
 - ⊗ 6 behavior analyses, and 3 exception detections
 - ⊗ Heat map with deep learning algorithm
 - ⊗ Intersection analysis

DORI

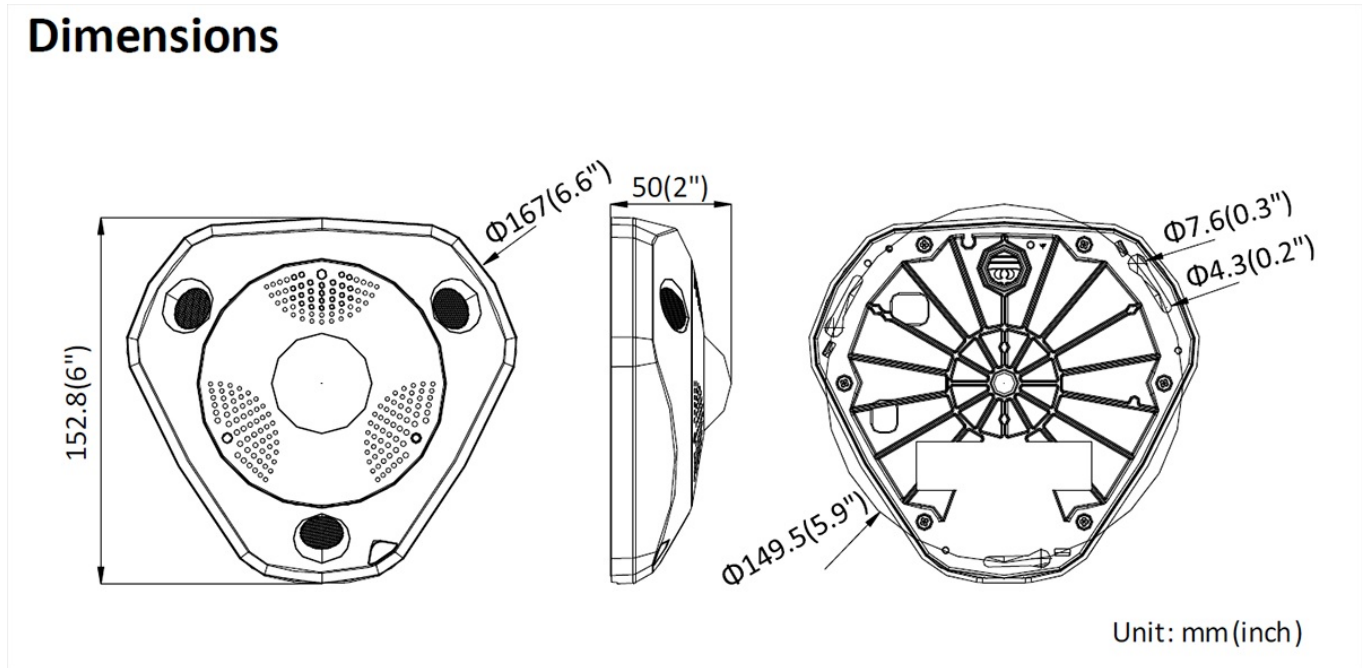
The DORI (detect, observe, recognize, identify) distance gives the general idea of the camera ability to distinguish persons or objects within its field of view. It is calculated based on the camera sensor specification and the criteria given by EN 62676-4: 2015.

DORI

- ✓ Detect: 21.3 m

- ✓ Observe: 8.5 m
- ✓ Recognize: 4.3 m
- ✓ Identify: 2.1 m

Technical Dimensions



Specifications

DESCRIPTION

Image Sensor	1/1.8" Progressive Scan CMOS
Min. Illumination	0.01 Lux @ (F1.2, AGC ON), 0.001 Lux @ (F1.2, AGC ON), 0 Lux with IR
Shutter time	1 s to 1/100,000 s
Lens	1.27 mm, F2.6; horizontal field of view: 180° (wall mount), 360°(ceiling mount), 360°(table mount)
Day& Night	IR cut filter with auto switch
Wide Dynamic Range	Digital WDR
Digital noise reduction	3D DNR
Video Compression	Main stream: H.265+/H.265/H.264+/H.264 Sub stream: H.265/H.264/MJPEG
H.264 code profile	Baseline Profile / Main Profile / High Profile
Video bit rate	32 Kbps to 16 Mbps
Audio Compression	G.711/G.722.1/G.726/MP2L2/PCM
Audio bit rate	64Kbps (G.711)/16Kbps (G.722.1)/16Kbps (G.726)/32-160Kbps (MP2L2)
Max. Image Resolution	3072 x 2048
Main/Sub Stream	Main: 50Hz: 25fps (3072 x 2048, 2048 x 2048, 1280 x 1280); 60Hz: 30fps (3072 x 2048, 2048 x 2048, 1280 x 1280) Sub: 50Hz: 25fps (720 x 720) 60Hz: 30fps (720 x 720)
Image Setting	Saturation, brightness, contrast, sharpness, AGC and white balance are adjustable by client software or web browser
Day/Night Switch	Day/Night/Auto/Schedule/Triggered by Alarm In (-S)
Alarm Trigger	Motion detection, video tampering alarm, network disconnected, IP address conflicted, illegal login, HDD full, HDD error
Protocols	TCP/IP, ICMP, HTTP, HTTPS, FTP, DHCP, DNS, DDNS, RTP, RTSP, RTCP, PPPoE, NTP, UPnP, SMTP, SNMP, IGMP, 802.1X, QoS, IPv6, UDP, Bonjour
Audio (-S)	1 Audio input (line in, 3.5 mm), 1 audio output (line out, 3.5 mm); 1 built-in microphone, 1 built-in speaker, mono sound
Alarm (-S)	1-ch alarm input, max. 12 V; 1-ch alarm output max 24 VDC 1 A

Communication Interface	1 RJ45 10M/100M/1000M self-adaptive Ethernet port
On-board storage	Built-in micro SD/SDHC/SDXC slot, up to 256 GB
Operating Conditions	-30 °C to +60 °C (-22 °F to +140 °F), Humidity 95% or less (non-condensing)
Power Consumption	12 VDC, 1 A, max. 15 W PoE (802.3at, 42.5 to 57V), 0.4A to 0.3A
Dimensions	With -V model: 167 × 152.8 × 50 mm (6. 6" × 6" × 2") Without -V model: 167 × 152.8 × 45.5 mm (6. 6" × 6" × 1.8")
Weight	1400g
Impact Protection	IEC 60068-2-75 test, Eh, 50J; EN 50102, EN50155, IK10 (-V)
Weather Proof	IP66

ACCESSORIES

231011128	DS-1280ZJ-DM25 Back box
231011136	DS-1283ZJ Wall-mount bracket incl. junction box

Accessories



DS-1283ZJ wall mount bracket

Wall Mounting Bracket for Fisheye CCTV camera



DS-1280ZJ-DM25 Back box for DS-2CD6365G0-IVS Fisheye camera

Back box for Fisheye camera