

DS-2CD3563G2-IS 6 MP Acusense Fixed Mini Dome Network Camera

AcuSense













Empowered by deep learning algorithms, Hikvision AcuSense technology brings human and vehicle targets classification alarms to front- and back-end devices. The system focuses on human and vehicle targets, vastly improving alarm efficiency and effectiveness.

- High quality imaging with 6 MP resolution
- Clear imaging against strong backlight due to 120 dB WDR technology
- Efficient H.265+ compression technology
- Focus on human and vehicle targets classification based on deep learning
- Audio and alarm interface available
- Water and dust resistant (IP67) and vandal resistant (IK08)





- Specification

Image Sensor 1/2.8" Progressive Scan CMOS Max. Resolution 3200 × 1800 Shutter Speed 1/3 s to 1/100,000 s Min. Illumination Color: 0.005 Lux @ (F1.6, AGC ON), B/W: 0 Lux with IR Day & Night IR cut filter Angle Adjustment Pan: -30" to 30", tilt: 0" to 75", rotate: 0" to 360" Lens Lens Lens Type Fixed focal lens, 2.8 and 4 mm optional Focal Length & FOV 2.8 mm, horizontal FOV 108.8", vertical FOV 57.7", diagonal FOV 129.4" 4 mm, horizontal FOV 87.6", vertical FOV 57.7", diagonal FOV 104.9" Lens Mount M12 Itis Type Fixed Aperture F1.6 2.8 mm: 1.5 m to ∞ 4 mm: 1.9 m to ∞ Aperture F1.6 2.8 mm: 1.5 m to ∞ 3 mm: 1.9 m to ∞ DORI 2.8 mm: 1.5 m to ∞ 6 mm: 1.9 m to ∞ 1.1 mm: 1.9 m to ∞ DORI 8.1 m 1 i 2 m 1.1 mm: 1.9 m 0 i 3 m 1.1 mm: 1.9 m 0 i 4 m 1.2 mm: 1.9 m 0 i 1 mm: 1.9 m 1.1 mm: 1.9 m 0 i 2 mm: 1.1 mm: 1.1 mm: 1.1	Camera						
Shutter Speed 1/3 s to 1/100,000 s Min. Illumination Color: 0.005 Lux @ (F1.6, AGC ON), B/W: 0 Lux with IR Day & Night IR cut filter Angle Adjustment Pan: -30" to 30", tilt: 0" to 75", rotate: 0" to 360" Angle Adjustment Pan: -30" to 30", tilt: 0" to 75", rotate: 0" to 360" Lens Type Fixed focal lens, 2.8 and 4 mm optional Focal Length & FOV 2.8 mm, horizontal FOV 108.8", vertical FOV 57.7", diagonal FOV 129.4" 4 mm, horizontal FOV 87.6", vertical FOV 44.4", diagonal FOV 104.9" Lens Mount M12 Iris Type Fixed Aperture F1.6 Aperture F1.6 Aperture F1.6 Aperture F1.6 Depth of Field 2.8 mm: 1.5 m to ∞ 4 mm: 1.9 m to ∞ 4 mm: 2.2 mm: 1.5 m to ∞ 5 mm: 1.5 m to ∞ 4 mm: 2.2 mm: 1.5 m to ∞ 6 mm: 1.5 m to ∞ 2.8 mm: 1.5 m to ∞ 6 mm: 1.5 m to ∞ 2.8 mm: 1.5 m to ∞ 6 mm: 1.5 m to ∞ 2.8 mm: 1.5 m to ∞ 6 mm: 1.5 m to ∞ 2.8 mm: 1.5 m to ∞ 7 mm: 1.5 m to ∞ 2.8 mm: 1.5 m to ∞ 8 mm:	Image Sensor						
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Day & Night IR cut filter Angle Adjustment Pan: -30" to 30", tilt: 0" to 75", rotate: 0" to 360" Lens Vertical FOV Lens Type Fixed focal lens, 2.8 and 4 mm optional Focal Length & FOV 2.8 mm, horizontal FOV 108.8", vertical FOV 57.7", diagonal FOV 129.4"	Shutter Speed						
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DORI		O: 35 m					
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O: 47 m R: 24 m I: 12 m	DORI	4 mm:					
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60 Hz: 20 fps (3200 × 1800) 30 fps (2688 × 1520, 1920 × 1080, 1280 × 720)	Main Stream	25 fps (2688 × 1520, 1920 × 1080, 1280 × 720)					
30 fps (2688 × 1520, 1920 × 1080, 1280 × 720)		60 Hz:					
		20 fps (3200 × 1800)					
50 Hz: 25 fns (640 × 480, 640 × 360)		30 fps (2688 × 1520, 1920 × 1080, 1280 × 720)					
Suh Stream	Sub Stream	50 Hz: 25 fps (640 × 480, 640 × 360)					
60 Hz: 30 fps (640 × 480, 640 × 360)	Jub Ju Calli	60 Hz: 30 fps (640 × 480, 640 × 360)					
50 Hz: 10 fps (1920 × 1080, 1280 × 720, 640 × 480, 640 × 360)		50 Hz: 10 fps (1920 × 1080, 1280 × 720, 640 × 480, 640 × 360)					
Third Stream 60 Hz: 10 fps (1920 × 1080, 1280 × 720, 640 × 480, 640 × 360)	Third Stream	60 Hz: 10 fps (1920 × 1080, 1280 × 720, 640 × 480, 640 × 360)					
*Third stream is supported under certain settings.		*Third stream is supported under certain settings.					



/	Main stream: H.265/H.264/H.264+/H.265+				
Video Compression	Sub-stream: H.265/H.264/MJPEG				
viaco compression	Third stream: H.265/H.264				
Video Bit Rate	32 Kbps to 16 Mbps				
H.264 Type	Baseline Profile/Main Profile/High Profile				
H.265 Type	Main Profile Main Profile				
Bit Rate Control	CBR/VBR				
Region of Interest (ROI)	5 fixed regions for main stream and sub-stream				
Scalable Video Coding (SVC)	H.264 and H.265 encoding				
Target Cropping	Yes				
Audio	165				
	Yes				
Environment Noise Filtering					
Audio Sampling Rate	8 kHz/16 kHz/32 kHz/44.1 kHz/48 kHz				
Audio Compression	G.711ulaw/G.711alaw/G.722.1/G.726/MP2L2/PCM/MP3/AAC				
Audio Bit Rate	64 Kbps (G.711ulaw/G.711alaw)/16 Kbps (G.722.1)/16 Kbps (G.726)/32 to 192 Kbps				
	(MP2L2)/8 to 320 Kbps (MP3)/16 to 64 Kbps (AAC)				
Network					
Simultaneous Live View	Up to 6 channels				
API Open Network Video Interface (Profile S, Profile G), ISAPI, SDK, ISUP					
Protocols	TCP/IP, ICMP, HTTP, HTTPS, FTP, DHCP, DNS, DDNS, RTP, RTSP, NTP, UPnP, SMTP,				
	IGMP, 802.1X, QoS, IPv4, IPv6, UDP, Bonjour, SSL/TLS, PPPoE, SNMP				
User/Host	Up to 32 users. 3 user levels: administrator, operator and user				
Security	Password protection, complicated password, HTTPS encryption, IP address filter,				
	Security Audit Log, basic and digest authentication for HTTP/HTTPS, TLS 1.1/1.2, WSSE				
	and digest authentication for Open Network Video Interface				
Network Storage	NAS (NFS, SMB/CIFS), auto network replenishment (ANR)				
	Together with high-end Hikvision memory card, memory card encryption and health				
	detection are supported.				
Client	iVMS-4200, Hik-Connect, Hik-Central				
	Plug-in required live view: IE 10, IE 11				
Web Browser	Plug-in free live view : Chrome 57.0+, Firefox 52.0+				
	Local service: Chrome 57.0+, Firefox 52.0+				
Image					
Wide Dynamic Range (WDR)	120 dB				
SNR	≥ 52 dB				
Day/Night Switch	Day, Night, Auto, Schedule				
Image Enhancement	BLC, HLC, 3D DNR				
Image Parameters Switch	Yes				
Image Settings	Rotate, mirror, privacy mask, saturation, brightness, contrast, sharpness, gain, white				
	balance adjustable by client software or web browser				
Interface					
Ethernet Interface	1 RJ45 10 M/100 M self-adaptive Ethernet port				
On-Board Storage	Built-in memory card slot, support microSD card, up to 256 GB				
Built-in Microphone	Yes				
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	1 input (line in), two-core terminal block, max. input amplitude: 3.3 Vpp, input			
Audio	impedance: 4.7 KΩ, interface type: non-equilibrium			
	1 output (line out), two-core terminal block, max. output amplitude: 3.3 Vpp, output			
	impedance: 100 Ω , interface type: non-equilibrium			
	-IS:			
Alarm	1 input, 1 output (max. 12 VDC, 20 mA)			
Reset Key	Yes			
Event				
Basic Event	Motion detection, video tampering alarm, exception			
	Line crossing detection, intrusion detection, region entrance detection, region exiting			
Smart Event	detection, unattended baggage detection, object removal detection			
	Upload to FTP/memory card/NAS, notify surveillance center, send email, trigger			
Linkage	recording, trigger capture, trigger alarm output			
Deep Learning Function				
	Line crossing, intrusion, region entrance, region exiting			
Perimeter Protection	Support alarm triggering by specified target types (human and vehicle)			
General				
	12 VDC ± 25%, 0.5 A, max. 6 W, Ø5.5 mm coaxial power plug, reverse polarity			
Power	protection			
	PoE: (802.3af, Class 3, 36 V to 57 V), 0.19 A to 0.12 A, max. 7 W			
Camera Material	Base: aluminum, cover: plastic			
Camera Dimension	Ø110 mm × 57.4 mm (Ø 4.3" × 2.3")			
Package Dimension	134 mm × 134 mm × 108 mm (5.3" × 5.3" × 4.3")			
Camera Weight	Approx. 380 g (0.8 lb.)			
With Package Weight	Approx. 615 g (1.4 lb.)			
Storage Conditions	-30 °C to 60 °C (-22 °F to 140 °F). Humidity 95% or less (non-condensing)			
Startup and Operating	· · · · · · · · · · · · · · · · · · ·			
Conditions	-30 °C to 60 °C (-22 °F to 140 °F). Humidity 95% or less (non-condensing)			
	33 languages: English, Russian, Estonian, Bulgarian, Hungarian, Greek, German, Italian,			
Language	Czech, Slovak, French, Polish, Dutch, Portuguese, Spanish, Romanian, Danish, Swedish,			
	Norwegian, Finnish, Croatian, Slovenian, Serbian, Turkish, Korean, Traditional Chinese,			
	Thai, Vietnamese, Japanese, Latvian, Lithuanian, Portuguese (Brazil), Ukrainian			
General Function	Anti-flicker, heartbeat, password reset via e-mail, pixel counter			
Approval				
	FCC (47 CFR Part 15, Subpart B)			
EMC	CE-EMC (EN 55032: 2015, EN 61000-3-2: 2019, EN 61000-3-3: 2013+A1: 2019, EN			
	50130-4: 2011+A1: 2014)			
	IC (ICES-003: Issue 7)			
	KC (KN32: 2015, KN35: 2015)			
Safety	UL (UL 62368-1)			
	CB (IEC 62368-1: 2014+A11)			
	CE-LVD (EN 62368-1: 2014/A11: 2017)			
	LOA (IEC/EN 60950-1)			
	BIS (IS 13252 (Part 1): 2010/IEC 60950-1: 2005)			
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Environment	CE-RoHS (2011/65/EU) WEEE (2012/19/EU) Reach (Regulation (EC) No 1907/2006)	
Electrical Safety Protection	IP67 (IEC 60529-2013)	
	IK08 (IEC 62262: 2002)	

Available Model

DS-2CD3563G2-IS (2.8/4 mm)

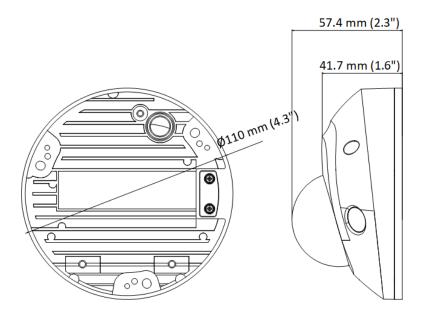
Typical Application

Hikvision products are classified into three levels according to their anti-corrosion performance. Refer to the following description to choose for your using environment.

This model has NO SPECIFIC PROTECTION.

Level	Description
Top-level protection	Hikvision products at this level are equipped for use in areas where professional anti-corrosion
	protection is a must. Typical application scenarios include coastlines, docks, chemical plants, and
	more.
Moderate protection	Hikvision products at this level are equipped for use in areas with moderate anti-corrosion
	demands. Typical application scenarios include coastal areas about 2 kilometers (1.24 miles) away
	from coastlines, as well as areas affected by acid rain.
No specific protection	Hikvision products at this level are equipped for use in areas where no specific anti-corrosion
	protection is needed.

Dimension



Unit: mm (inch)



Accessory

Optional

DS-1276ZJ-SUS	DS-1275ZJ-SUS	DS-1272ZJ-120	DS-1280ZJ-DM46	DS-1272ZJ-120B
Corner Mount	Vertical Pole Mount	Wall Mount	Junction Box	Wall Mount







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