

#### DS-2CD1167G2H-LIU(F)

6 MP with ColorVu Smart Hybrid Light Fixed Dome Network Camera



















- High quality imaging with 6 MP resolution
- Support Human and Vehicle Detection
- Smart Hybrid Light: advanced technology with long range
- Efficient H.265+ compression technology
- Support on-board storage up to 512 GB (SD card slot) (Optional)
- Built-in microphone for real-time audio security
- Water and dust resistant (IP67) and vandal resistant (IK08)



# Specification

Image Sensor         47.24" Progressive Scan CMOS           Max. Resolution         3200 × 1800           Max. Resolution         2001 × 1800           Shutter Time         1/3 s to 1/100,000 s           Day & Night         IR cut filter           Angle Adjustment         Pan: 0" to 355", tilt: 0" to 75", rotate: 0" to 355"           Lens         Texas           Lens Type         Fixed focal lens, 2.8 and 4 mm optional           Focal Length & FOV         2.8 mm, horizontal FOV 115", vertical FOV 50", diagonal FOV 143"           4 mm, horizontal FOV 94", vertical FOV 50", diagonal FOV 110"           Lens Mount         M12           Iris Type         Fixed           Aperture         F1.0           DORI         2.8 mm, D: 64 m, O: 25 m, R: 12 m, I: 6 m           Aperture         4 mm, D: 77 m, O: 30 m, R: 15 m, I: 7 m           Illuminator           Supplement Light Type         IR, White Light           Supplement Light Range         Up to 30 m           Supplement Light Range         Up to 30 m           Wolden         20 fps (3200 × 1800, 2688 × 1520, 1920 × 1080, 1280 × 720)           Main Stream         50 Hz:           20 fps (3200 × 1800, 2688 × 1520, 1920 × 1080, 1280 × 720)           60 Hz:         20 fps (1280 × 720, 640 × 480, 640	Camera						
Min. Illumination         Color: 0.001 Lux @ (F1.0, AGC ON), B/W: 0 Lux with IR           Shutter Time         1/3 s to 1/100,000 s           Day & Night         IR cut filter           Angle Adjustment         Pan: 0" to 355", tilt: 0" to 75", rotate: 0" to 355"           Lens         Type           Lens Type         Fixed focal lens, 2.8 and 4 mm optional           Focal Length & FOV         2.8 mm, horizontal FOV 115", vertical FOV 60", diagonal FOV 113" dmm, horizontal FOV 94", vertical FOV 50", diagonal FOV 110"           Lens Mount         M12           Lens Mount         K12           Lens Mount	-						
Shutter Time         1/3 s to 1/100,000 s           Day & Night         IR cut filter           Angle Adjustment         Pan: 0" to 355", tilt: 0" to 75", rotate: 0" to 355"           Lens         The standard of							
Day & Night         IR cut filter           Angle Adjustment         Pan: 0° to 355°, tilt: 0° to 75°, rotate: 0° to 355°           Lens         Lens Type         Fixed focal lens, 2.8 and 4 mm optional           Focal Length & FOV         Fixed focal lens, 2.8 and 4 mm optional           Focal Length & FOV         4 mm, horizontal FOV 115°, vertical FOV 50°, diagonal FOV 143°           Lens Mount         M12           Iris Type         Fixed           Aperture         F1.0           DORI           Jak mm, D: 64 m, O: 25 m, R: 12 m, I: 6 m           4 mm, D: 77 m, O: 30 m, R: 15 m, I: 7 m           Illuminator           Supplement Light Type         IR, White Light           Supplement Light Range         Up to 30 m           Smart Supplement Light         Yes           IR Wavelength         Yes           Walvelength         Yes           So m         Yolde           Walvelength         Yes           Sub-Stream         50 Hz:           20 fps (3200 × 1800, 2688 × 1520, 1920 × 1080, 1280 × 720)           60 Hz:         20 fps (1280 × 720, 640 × 480, 640 × 360)           60 Hz:         20 fps (1280 × 720, 640 × 480, 640 × 360)           Wideo Compression         Main stream: H.265	Min. Illumination						
Angle Adjustment         Pan: 0" to 355", tilt: 0" to 75", rotate: 0" to 355"           Lens           Lens Type         Fixed focal lens, 2.8 and 4 mm optional           Focal Length & FOV         Fixed focal lens, 2.8 and 4 mm optional           Focal Length & FOV         Fixed focal lens, 2.8 and 4 mm optional           Lens Mount         M12           List Type         Fixed           Aperture         F1.0           DORI           2.8 mm, D: 64 m, O: 25 m, R: 12 m, I: 6 m           4 mm, D: 77 m, O: 30 m, R: 15 m, I: 7 m           Illuminator           Supplement Light Type         IR, White Light           Supplement Light Range         Up to 30 m           Smart Supplement Light         Yes           IR Wavelength         850 m           So Hz:           Quist         20 fps (3200 × 1800, 2688 × 1520, 1920 × 1080, 1280 × 720)           60 Hz:         20 fps (3200 × 1800, 2688 × 1520, 1920 × 1080, 1280 × 720)           60 Hz:         20 fps (1280 × 720, 640 × 480, 640 × 360)           Video Compression         Main stream: H.265+/H.265+/H.266+/H.264,           Video Compression         Main stream: H.265+/H.266+/MJPEG           Video Bit Rate         32 Kbps to 16 Mbps           H.265 Typ	Shutter Time						
Lens         Fixed focal lens, 2.8 and 4 mm optional           Focal Length & FOV         2.8 mm, horizontal FOV 115°, vertical FOV 60°, diagonal FOV 143° 4 mm, horizontal FOV 94°, vertical FOV 50°, diagonal FOV 110°           Lens Mount         M12           Itens Mount         Fixed           Aperture         F1.0           DORI           Use mm, D: 64 m, O: 25 m, R: 12 m, I: 6 m 4 mm, D: 77 m, O: 30 m, R: 15 m, I: 7 m           Illuminator           Supplement Light Type         IR, White Light           Supplement Light Range         Up to 30 m           Smart Supplement Light         Yes           IR Wavelength         850 nm           Video           Wais Supplement Light Type         850 Hz:           20 fps (3200 × 1800, 2688 × 1520, 1920 × 1080, 1280 × 720)         60 Hz:           20 fps (3200 × 1800, 2688 × 1520, 1920 × 1080, 1280 × 720)         60 Hz:           20 fps (3200 × 1800, 2688 × 1520, 1920 × 1080, 1280 × 720)         60 Hz:           20 fps (1280 × 720, 640 × 480, 640 × 360)         60 Hz:           20 fps (1280 × 720, 640 × 480, 640 × 360)         Main stream: H.265+H.265/H.264/H.264,           Video Compression         Main stream: H.265+H.266/H.264/MJPEG           Video Bit Rate         32 Kbps to 16 Mbps	Day & Night						
Lens Type         Fixed focal lens, 2.8 and 4 mm optional           Focal Length & FOV         2.8 mm, horizontal FOV 115°, vertical FOV 60°, diagonal FOV 143° 4 mm, horizontal FOV 94°, vertical FOV 50°, diagonal FOV 110°           Lens Mount         M12           Iris Type         Fixed           Aperture         F1.0           DORI           2.8 mm, D: 64 m, O: 25 m, R: 12 m, I: 6 m 4 mm, D: 77 m, O: 30 m, R: 15 m, I: 7 m           Illuminator           Supplement Light Range         Up to 30 m           Supplement Light Range         Up to 30 m           IR Wavelength         850 nm           Video         50 Hz:           20 fps (3200 × 1800, 2688 × 1520, 1920 × 1080, 1280 × 720)           60 Hz:         20 fps (3200 × 1800, 2688 × 1520, 1920 × 1080, 1280 × 720)           60 Hz:         20 fps (1280 × 720, 640 × 480, 640 × 360)           60 Hz:         20 fps (1280 × 720, 640 × 480, 640 × 360)           60 Hz:         20 fps (1280 × 720, 640 × 480, 640 × 360)           Wideo Compression         Main stream: H.265+/H.265/H.264/H.264,           Wideo Bit Rate         32 Kbps to 16 Mbps           H.264 Type         Baseline Profile, Main Profile, High Profile           H.265 Type         Main Profile	Angle Adjustment	Pan: 0° to 355°, tilt: 0° to 75°, rotate: 0° to 355°					
Procal Length & FOV	Lens						
Focal Length & FOV         4 mm, horizontal FOV 94°, vertical FOV 50°, diagonal FOV 110°           Lens Mount         M12           Iris Type         Fixed           Aperture         F1.0           DORI           2.8 mm, D: 64 m, O: 25 m, R: 12 m, I: 6 m           4 mm, D: 77 m, O: 30 m, R: 15 m, I: 7 m           Illuminator           Supplement Light Type         IR, White Light           Supplement Light Range         Up to 30 m           Smart Supplement Light         Yes           IR Wavelength         850 nm           Video           Main Stream         50 Hz:           20 fps (3200 × 1800, 2688 × 1520, 1920 × 1080, 1280 × 720)         60 Hz:           20 fps (3200 × 1800, 2688 × 1520, 1920 × 1080, 1280 × 720)         60 Hz:           20 fps (1280 × 720, 640 × 480, 640 × 360)         60 Hz:           20 fps (1280 × 720, 640 × 480, 640 × 360)         60 Hz:           20 fps (1280 × 720, 640 × 480, 640 × 360)         60 Hz:           20 fps (1280 × 720, 640 × 480, 640 × 360)         60 Hz:           20 fps (1280 × 720, 640 × 480, 640 × 360)         60 Hz:           20 fps (1280 × 720, 640 × 480, 640 × 360)         60 Hz:           20 fps (1280 × 720, 640 × 480, 640 × 360)         60 Hz:	Lens Type	Fixed focal lens, 2.8 and 4 mm optional					
Lens Mount         M12           Iris Type         Fixed           Aperture         F1.0           DORI           2.8 mm, D: 64 m, O: 25 m, R: 12 m, I: 6 m 4 mm, D: 77 m, O: 30 m, R: 15 m, I: 7 m           Illuminator           Supplement Light Type         IR, White Light           Supplement Light Range         Up to 30 m           Smart Supplement Light         Yes           IR Wavelength         850 nm           Video           Main Stream         50 Hz: 20 fps (3200 × 1800, 2688 × 1520, 1920 × 1080, 1280 × 720) 60 Hz: 20 fps (3200 × 1800, 2688 × 1520, 1920 × 1080, 1280 × 720)           Sub-Stream         50 Hz: 20 fps (1280 × 720, 640 × 480, 640 × 360) 60 Hz: 20 fps (1280 × 720, 640 × 480, 640 × 360)           Video Compression         Main stream: H.265/H.264/H.264, Sub-stream: H.265/H.264/MIPEG           Video Bit Rate         32 Kbps to 16 Mbps           H.264 Type         Baseline Profile, Main Profile, High Profile           H.265 Type         Main Profile           Bit Rate Control         CBR, VBR	Focal Longth 9 FOV	2.8 mm, horizontal FOV 115°, vertical FOV 60°, diagonal FOV 143°					
Iris Type         Fixed           Aperture         F1.0           DORI           2.8 mm, D: 64 m, O: 25 m, R: 12 m, I: 6 m 4 mm, D: 77 m, O: 30 m, R: 15 m, I: 7 m           Illuminator           Supplement Light Type         IR, White Light           Supplement Light Range         Up to 30 m           Smart Supplement Light         Yes           IR Wavelength         850 nm           Video           Main Stream         50 Hz:           20 fps (3200 × 1800, 2688 × 1520, 1920 × 1080, 1280 × 720)         60 Hz:           20 fps (3200 × 1800, 2688 × 1520, 1920 × 1080, 1280 × 720)         60 Hz:           20 fps (1280 × 720, 640 × 480, 640 × 360)         60 Hz:           20 fps (1280 × 720, 640 × 480, 640 × 360)         60 Hz:           20 fps (1280 × 720, 640 × 480, 640 × 360)         60 Hz:           20 fps (1280 × 720, 640 × 480, 640 × 360)         60 Hz:           20 fps (1280 × 720, 640 × 480, 640 × 360)         60 Hz:           20 fps (1280 × 720, 640 × 480, 640 × 360)         60 Hz:           20 fps (1280 × 720, 640 × 480, 640 × 360)         60 Hz:           20 fps (1280 × 720, 640 × 480, 640 × 360)         60 Hz:           20 fps (1280 × 720, 640 × 480, 640 × 360)         60 Hz:           20 fp	Focal Length & FOV	4 mm, horizontal FOV 94°, vertical FOV 50°, diagonal FOV 110°					
Aperture         F1.0           DORI           DORI         2.8 mm, D: 64 m, O: 25 m, R: 12 m, I: 6 m 4 mm, D: 77 m, O: 30 m, R: 15 m, I: 7 m           Illuminator           Supplement Light Type         IR, White Light           Supplement Light Range         Up to 30 m           Smart Supplement Light         Yes           IR Wavelength         850 nm           Video           Wais           50 Hz:         20 fps (3200 × 1800, 2688 × 1520, 1920 × 1080, 1280 × 720)           60 Hz:         20 fps (3200 × 1800, 2688 × 1520, 1920 × 1080, 1280 × 720)           60 Hz:         20 fps (1280 × 720, 640 × 480, 640 × 360)           60 Hz:         20 fps (1280 × 720, 640 × 480, 640 × 360)           Video Compression         Main stream: H.265/H.264/H.264/H.264,           Video Bit Rate         32 Kbps to 16 Mbps           H.264 Type         Baseline Profile, Main Profile, High Profile           H.265 Type         Main Profile           Bit Rate Control         CBR, VBR	Lens Mount	M12					
DORI         2.8 mm, D: 64 m, O: 25 m, R: 12 m, I: 6 m 4 mm, D: 77 m, O: 30 m, R: 15 m, I: 7 m           Illuminator           Supplement Light Type         IR, White Light           Supplement Light Range         Up to 30 m           Smart Supplement Light         Yes           IR Wavelength         850 Hz:           Video           Main Stream         50 Hz:         20 fps (3200 × 1800, 2688 × 1520, 1920 × 1080, 1280 × 720)         60 Hz:         20 fps (3200 × 1800, 2688 × 1520, 1920 × 1080, 1280 × 720)         60 Hz:         20 fps (1280 × 720, 640 × 480, 640 × 360)         60 Hz:         20 fps (1280 × 720, 640 × 480, 640 × 360)         60 Hz:         20 fps (1280 × 720, 640 × 480, 640 × 360)         Main stream: H.265/H.264/H.264/         Sub-stream: H.265/H.264/H.264/         Sub-stream: H.265/H.264/H.264/         Main stream: H.265/H.	Iris Type	Fixed					
DORI         2.8 mm, D: 64 m, O: 25 m, R: 12 m, I: 6 m 4 mm, D: 77 m, O: 30 m, R: 15 m, I: 7 m           Illuminator           Supplement Light Type         IR, White Light           Supplement Light Range         Up to 30 m           Smart Supplement Light         Yes           IR Wavelength         850 nm           Video         50 Hz:           20 fps (3200 × 1800, 2688 × 1520, 1920 × 1080, 1280 × 720)           60 Hz:         20 fps (3200 × 1800, 2688 × 1520, 1920 × 1080, 1280 × 720)           60 Hz:         20 fps (1280 × 720, 640 × 480, 640 × 360)           60 Hz:         20 fps (1280 × 720, 640 × 480, 640 × 360)           60 Hz:         20 fps (1280 × 720, 640 × 480, 640 × 360)           Video Compression         Main stream: H.265/H.265/H.264/H.264,           Video Bit Rate         32 Kbps to 16 Mbps           H.264 Type         Baseline Profile, Main Profile, High Profile           H.265 Type         Main Profile           Bit Rate Control         CBR, VBR	Aperture	F1.0					
	DORI						
Main Stream	DON	2.8 mm, D: 64 m, O: 25 m, R: 12 m, I: 6 m					
Supplement Light Type         IR, White Light           Supplement Light Range         Up to 30 m           Smart Supplement Light         Yes           IR Wavelength         850 nm           Video         50 Hz:           20 fps (3200 × 1800, 2688 × 1520, 1920 × 1080, 1280 × 720)           60 Hz:         20 fps (3200 × 1800, 2688 × 1520, 1920 × 1080, 1280 × 720)           50 Hz:         20 fps (1280 × 720, 640 × 480, 640 × 360)           60 Hz:         20 fps (1280 × 720, 640 × 480, 640 × 360)           60 Hz:         20 fps (1280 × 720, 640 × 480, 640 × 360)           Video Compression         Main stream: H.265/H.264/H.264,           Video Bit Rate         32 Kbps to 16 Mbps           H.264 Type         Baseline Profile, Main Profile, High Profile           H.265 Type         Main Profile           Bit Rate Control         CBR, VBR	DORI	4 mm, D: 77 m, O: 30 m, R: 15 m, I: 7 m					
Supplement Light Range         Up to 30 m           Smart Supplement Light         Yes           IR Wavelength         850 nm           Video           Main Stream         50 Hz:           20 fps (3200 × 1800, 2688 × 1520, 1920 × 1080, 1280 × 720)           60 Hz:         20 fps (3200 × 1800, 2688 × 1520, 1920 × 1080, 1280 × 720)           50 Hz:         20 fps (1280 × 720, 640 × 480, 640 × 360)           60 Hz:         20 fps (1280 × 720, 640 × 480, 640 × 360)           Video Compression         Main stream: H.265+/H.265/H.264+/H.264,           Video Bit Rate         32 Kbps to 16 Mbps           H.264 Type         Baseline Profile, Main Profile, High Profile           H.265 Type         Main Profile           Bit Rate Control         CBR, VBR	Illuminator						
Smart Supplement Light         Yes           IR Wavelength         850 nm           Video           Main Stream         50 Hz:	Supplement Light Type	IR, White Light					
IR Wavelength         850 nm           Video         50 Hz:	Supplement Light Range	Up to 30 m					
Video         Main Stream       50 Hz:         20 fps (3200 × 1800, 2688 × 1520, 1920 × 1080, 1280 × 720)         60 Hz:       20 fps (3200 × 1800, 2688 × 1520, 1920 × 1080, 1280 × 720)         Sub-Stream       50 Hz:         20 fps (1280 × 720, 640 × 480, 640 × 360)         60 Hz:       20 fps (1280 × 720, 640 × 480, 640 × 360)         Video Compression       Main stream: H.265+/H.265/H.264+/H.264, Sub-stream: H.265/H.264/MJPEG         Video Bit Rate       32 Kbps to 16 Mbps         H.264 Type       Baseline Profile, Main Profile, High Profile         H.265 Type       Main Profile         Bit Rate Control       CBR, VBR	Smart Supplement Light	Yes					
Main Stream       50 Hz:         20 fps (3200 × 1800, 2688 × 1520, 1920 × 1080, 1280 × 720)         60 Hz:       20 fps (3200 × 1800, 2688 × 1520, 1920 × 1080, 1280 × 720)         Sub-Stream       50 Hz:         20 fps (1280 × 720, 640 × 480, 640 × 360)         60 Hz:       20 fps (1280 × 720, 640 × 480, 640 × 360)         Video Compression       Main stream: H.265+/H.265/H.264+/H.264,         Video Bit Rate       32 Kbps to 16 Mbps         H.264 Type       Baseline Profile, Main Profile, High Profile         H.265 Type       Main Profile         Bit Rate Control       CBR, VBR	IR Wavelength	850 nm					
Main Stream       20 fps (3200 × 1800, 2688 × 1520, 1920 × 1080, 1280 × 720)         60 Hz:       20 fps (3200 × 1800, 2688 × 1520, 1920 × 1080, 1280 × 720)         Sub-Stream       50 Hz:         20 fps (1280 × 720, 640 × 480, 640 × 360)         60 Hz:       20 fps (1280 × 720, 640 × 480, 640 × 360)         Video Compression       Main stream: H.265+/H.264+/H.264+/H.264,         Video Bit Rate       32 Kbps to 16 Mbps         H.264 Type       Baseline Profile, Main Profile, High Profile         H.265 Type       Main Profile         Bit Rate Control       CBR, VBR	Video						
Main Stream       60 Hz:         20 fps (3200 × 1800, 2688 × 1520, 1920 × 1080, 1280 × 720)         Sub-Stream       50 Hz:         20 fps (1280 × 720, 640 × 480, 640 × 360)         60 Hz:       20 fps (1280 × 720, 640 × 480, 640 × 360)         Video Compression       Main stream: H.265+/H.265/H.264+/H.264,         Video Bit Rate       32 Kbps to 16 Mbps         H.264 Type       Baseline Profile, Main Profile, High Profile         H.265 Type       Main Profile         Bit Rate Control       CBR, VBR		50 Hz:					
60 Hz: 20 fps (3200 × 1800, 2688 × 1520, 1920 × 1080, 1280 × 720)  50 Hz: 20 fps (1280 × 720, 640 × 480, 640 × 360) 60 Hz: 20 fps (1280 × 720, 640 × 480, 640 × 360) Wideo Compression  Main stream: H.265+/H.265/H.264+/H.264, Sub-stream: H.265/H.264/MJPEG  Video Bit Rate  32 Kbps to 16 Mbps  H.264 Type  Baseline Profile, Main Profile  H.265 Type  Main Profile  Bit Rate Control  CBR, VBR	Main Channa	20 fps (3200 × 1800, 2688 × 1520, 1920 × 1080, 1280 × 720)					
Sub-Stream       50 Hz:         20 fps (1280 × 720, 640 × 480, 640 × 360)         60 Hz:       20 fps (1280 × 720, 640 × 480, 640 × 360)         Video Compression       Main stream: H.265+/H.264/H.264,         Sub-stream: H.265/H.264/MJPEG         Video Bit Rate       32 Kbps to 16 Mbps         H.264 Type       Baseline Profile, Main Profile, High Profile         H.265 Type       Main Profile         Bit Rate Control       CBR, VBR	Main Stream	60 Hz:					
Sub-Stream       20 fps (1280 × 720, 640 × 480, 640 × 360)         60 Hz:       20 fps (1280 × 720, 640 × 480, 640 × 360)         Video Compression       Main stream: H.265+/H.265/H.264+/H.264,         Video Bit Rate       32 Kbps to 16 Mbps         H.264 Type       Baseline Profile, Main Profile         H.265 Type       Main Profile         Bit Rate Control       CBR, VBR		20 fps (3200 × 1800, 2688 × 1520, 1920 × 1080, 1280 × 720)					
Sub-Stream 60 Hz: 20 fps (1280 × 720, 640 × 480, 640 × 360)  Video Compression  Main stream: H.265+/H.265/H.264+/H.264, Sub-stream: H.265/H.264/MJPEG  Video Bit Rate 32 Kbps to 16 Mbps  H.264 Type Baseline Profile, Main Profile H.265 Type Main Profile  Bit Rate Control  CBR, VBR		50 Hz:					
60 Hz: 20 fps (1280 × 720, 640 × 480, 640 × 360)  Wain stream: H.265+/H.264+/H.264, Sub-stream: H.265/H.264/MJPEG  Video Bit Rate 32 Kbps to 16 Mbps  H.264 Type Baseline Profile, Main Profile H.265 Type Main Profile  Bit Rate Control  CBR, VBR	Sub Stroom						
Video Compression  Main stream: H.265+/H.264/H.264, Sub-stream: H.265/H.264/MJPEG  Video Bit Rate  32 Kbps to 16 Mbps  H.264 Type  Baseline Profile, Main Profile  H.265 Type  Main Profile  Bit Rate Control  CBR, VBR	Sub-Stream						
Video CompressionSub-stream: H.265/H.264/MJPEGVideo Bit Rate32 Kbps to 16 MbpsH.264 TypeBaseline Profile, Main ProfileH.265 TypeMain ProfileBit Rate ControlCBR, VBR		20 fps (1280 × 720, 640 × 480, 640 × 360)					
Sub-stream: H.265/H.264/MJPEG  Video Bit Rate 32 Kbps to 16 Mbps  H.264 Type Baseline Profile, Main Profile  H.265 Type Main Profile  Bit Rate Control CBR, VBR	Video Compression	Main stream: H.265+/H.265/H.264+/H.264,					
H.264 Type Baseline Profile, Main Profile H.265 Type Main Profile Bit Rate Control CBR, VBR	video Compression	Sub-stream: H.265/H.264/MJPEG					
H.265 Type Main Profile Bit Rate Control CBR, VBR	Video Bit Rate	32 Kbps to 16 Mbps					
Bit Rate Control CBR, VBR	H.264 Type	Baseline Profile, Main Profile, High Profile					
	H.265 Type	Main Profile					
Scalable Video Coding (SVC) H.264 and H.265 encoding	Bit Rate Control	CBR, VBR					
	Scalable Video Coding (SVC)	H.264 and H.265 encoding					
Region of Interest (ROI) 1 fixed region for main stream	Region of Interest (ROI)	1 fixed region for main stream					
Audio	Audio						
Audio Type Mono sound	Audio Type	Mono sound					
Audio Compression G.711/G.722.1/G.726/MP2L2/PCM/AAC-LC	Audio Compression	G.711/G.722.1/G.726/MP2L2/PCM/AAC-LC					
64 Kbps (G.711)/16 Kbps (G.722.1)/16 Kbps (G.726)/32 to 160 Kbps (MP2L2)/16 to 64	64 Kbps (G.711)/16 Kbps (G.722.1)/16 Kbps (G.726)/32 to 160 Kbps (MP2L2)/						
Audio Bit Rate  Kbps (AAC-LC)	Audio Dit Data	04 Kbp3 (0.711)/10 Kbp3 (0.722.1)/10 Kbp3 (0.720)/32 to 100 Kbp3 (Wil 222)/10 to 04					



Protocols  UPnP  Simultaneous Live View  Up to 6 channels  Open Network Video Interface (Profile S, Profile T, Profile G (only -F model support ISAPI, SDK  User/Host  Up to 32 users 3 user levels: administrator, operator, and user  Password protection, complicated password, watermark, basic and digest authentication for Open Network Video Interface, security authentication for HTTP, WSSE and digest authentication for Open Network Video Interface, security audit log, host authentication (MAC address)  Client iVMS-4200, Hik-Connect  Web Browser  Plug-in required live view: IE 10, IE 11, Local service: Chrome 57.0+, Firefox 52.0+, Edge 89+  Image  Rotate mode, saturation, brightness, contrast, sharpness, gain, white balance, adjustable by client software or web browser  Day/Night Switch  Day, Night, Auto, Schedule  Wide Dynamic Range (WDR)  SNR  2 52 dB  Image Enhancement  BLC, HLC, 3D DNR  Privacy Mask 4 programmable polygon privacy masks  Interface  Ethernet Interface  1 RJ45 10 M/100 M self-adaptive Ethernet port  -F: Built-in memory card slot, support microSD/microSDHC/microSDXC card, up to GB  Built-in Microphone  Yes, 1 built-in microphone  Reset Key  -F: Yes  Event  Motion detection (support alarm triggering by specified target types (human and vehicle)), video tampering alarm, exception	Audio Sampling Rate	8 kHz/16 kHz					
Protocols  TCP/IP, ICMP, DHCP, DNS, HTTP, RTSP, RTCP, NTP, IGMP, UDP, QoS, FTP, SMT UPnP  Simultaneous Live View  Up to 6 channels  Open Network Video Interface (Profile S, Profile T, Profile G (only -F model support ISAPI, SDK)  User/Host  Up to 32 users 3 user levels: administrator, operator, and user  Password protection, complicated password, watermark, basic and digest authentication for HTTP, WSSE and digest authentication for Open Network Video Interface, security audit log, host authentication (MAC address)  Client  Web Browser  Plug-in required live view: IE 10, IE 11, Local service: Chrome 57.0+, Firefox 52.0+, Edge 89+  Image  Image Settings  Rotate mode, saturation, brightness, contrast, sharpness, gain, white balance, adjustable by client software or web browser  Day/Night Switch  Day, Night, Auto, Schedule  Wide Dynamic Range (WDR)  120 dB  SNR  252 dB  Image Enhancement  BLC, HLC, 3D DNR  Privacy Mas  4 programmable polygon privacy masks  Interface  Ethernet Interface  1 RJ45 10 M/100 M self-adaptive Ethernet port  -Fi Built-in memory card slot, support microSD/microSDHC/microSDXC card, up to GB  GB  Built-in Microphone  Reset Key  -F: Yes  Event  Motion detection (support alarm triggering by specified target types (human and vehicle)), video tampering alarm, exception  Upload to FTP, upload to memory card (-F model supports), notify surveillance censend email, trigger capture  General  Event  Power  Power protection, Poe: IEEE 80.2.3af, Class 3, max. 8 W	Environment Noise Filtering	Yes					
Protocols UPnP Simultaneous Live View Up to 6 channels Open Network Video Interface (Profile S, Profile T, Profile G (only -F model support ISAPI, SDK User/Host Up to 32 users 3 user levels: administrator, operator, and user Password protection, complicated password, watermark, basic and digest authentication for HTTP, WSSE and digest authentication for Open Network Video Interface, security audit log, host authentication (MAC address) Client IVMS-4200, Hik-Connect Web Browser Plug-in required live view: IE 10, IE 11, Local service: Chrome 57.0+, Firefox 52.0+, Edge 89+ Image Image Settings Rotate mode, saturation, brightness, contrast, sharpness, gain, white balance, adjustable by client software or web browser Day/Night Switch Day, Night, Auto, Schedule Wide Dynamic Range (WDR) 120 dB SNR 252 dB Image Enhancement BLC, HLC, 3D DNR Privacy Mask 4 programmable polygon privacy masks Interface Ethernet Interface 1 RJ45 10 M/100 M self-adaptive Ethernet port -F: Built-in microphone Reset Key -F: Yes Event  Motion detection (support alarm triggering by specified target types (human and vehicle)), video tampering alarm, exception Upload to FTP, upload to memory card (-F model supports), notify surveillance censend email, trigger capture General  1 2 VDC ± 25%, 0.55 A, max. 6.6 W, Ø5.5 mm coaxial power plug, reverse polarity protection, PoE: IEEE 802.3af, Class 3, max. 8 W							
API Open Network Video Interface (Profile S, Profile T, Profile G (only -F model support ISAPI, SDK  User/Host Up to 32 users 3 user levels: administrator, operator, and user  Password protection, complicated password, watermark, basic and digest authentication for HTTP, WSSE and digest authentication for Open Network Video Interface, security audit log, host authentication (MAC address)  Client IVMS-4200, Hilk-Connect  Web Browser Plug-in required live view: IE 10, IE 11, Local service: Chrome 57.0+, Firefox 52.0+, Edge 89+  Image  Image Settings Rotate mode, saturation, brightness, contrast, sharpness, gain, white balance, adjustable by client software or web browser  Day/Night Switch Day, Night, Auto, Schedule  Wide Dynamic Range (WDR) 120 dB  SNR 252 dB  Image Enhancement BLC, HLC, 3D DNR  Privacy Mask 4 programmable polygon privacy masks  Interface  Ethernet Interface 1 RJ45 10 M/100 M self-adaptive Ethernet port  GB  Built-in Microphone Yes, 1 built-in microphone  Reset Key -F: Yes  Event  Motion detection (support alarm triggering by specified target types (human and vehicle)), video tampering alarm, exception  Linkage Motion detection (support alarm triggering by specified target types (human and vehicle)), video tampering alarm, exception  Linkage Upload to FTP, upload to memory card (-F model supports), notify surveillance censend email, trigger capture  General  12 VDC ± 25%, 0.55 A, max. 6.6 W, Ø5.5 mm coaxial power plug, reverse polarity protection, PoE: IEEE 802.3af, Class 3, max. 8 W	Protocols						
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Security   Password protection, complicated password, watermark, basic and digest authentication for HTTP, WSSE and digest authentication for Open Network Video Interface, security audit log, host authentication (MAC address)	API	Open Network Video Interface (Profile S, Profile T, Profile G (only -F model supports)), ISAPI, SDK					
Security  authentication for HTTP, WSSE and digest authentication for Open Network Video Interface, security audit log, host authentication (MAC address)  Client  iVMS-4200, Hik-Connect  Plug-in required live view: IE 10, IE 11, Local service: Chrome 57.0+, Firefox 52.0+, Edge 89+  Image  Image  Rotate mode, saturation, brightness, contrast, sharpness, gain, white balance, adjustable by client software or web browser  Day/Night Switch  Day, Night, Auto, Schedule  Wide Dynamic Range (WDR)  120 dB  SNR  ≥ 52 dB  Image Enhancement  BLC, HLC, 3D DNR  Privacy Mask  4 programmable polygon privacy masks  Interface  Ethernet Interface  1 RJ45 10 M/100 M self-adaptive Ethernet port  -F: Built-in memory card slot, support microSD/microSDHC/microSDXC card, up to GB  Built-in Microphone  Yes, 1 built-in microphone  Reset Key  -F: Yes  Event  Motion detection (support alarm triggering by specified target types (human and vehicle)), video tampering alarm, exception  Upload to FTP, upload to memory card (-F model supports), notify surveillance censed each email, trigger capture  General  12 VDC ± 25%, 0.55 A, max. 6.6 W, Ø5.5 mm coaxial power plug, reverse polarity protection, PoE: IEEE 802.3af, Class 3, max. 8 W	User/Host						
Plug-in required live view: IE 10, IE 11,   Local service: Chrome 57.0+, Firefox 52.0+, Edge 89+   Image	Security	authentication for HTTP, WSSE and digest authentication for Open Network Video					
Image  Image  Rotate mode, saturation, brightness, contrast, sharpness, gain, white balance, adjustable by client software or web browser  Day/Night Switch  Day, Night, Auto, Schedule  Wide Dynamic Range (WDR)  SNR  252 dB  Image Enhancement  BLC, HLC, 3D DNR  Privacy Mask  Interface  Ethernet Interface  1 RI45 10 M/100 M self-adaptive Ethernet port  -F: Built-in memory card slot, support microSD/microSDHC/microSDXC card, up to GB  Built-in Microphone  Yes, 1 built-in microphone  Reset Key  F: Yes  Event  Motion detection (support alarm triggering by specified target types (human and vehicle)), video tampering alarm, exception  Upload to FTP, upload to memory card (-F model supports), notify surveillance censend email, trigger capture  General  12 VDC ± 25%, 0.55 A, max. 6.6 W, Ø5.5 mm coaxial power plug, reverse polarity protection, PoE: IEEE 802.3af, Class 3, max. 8 W	Client	iVMS-4200, Hik-Connect					
Rotate mode, saturation, brightness, contrast, sharpness, gain, white balance, adjustable by client software or web browser  Day/Night Switch  Day, Night, Auto, Schedule  Wide Dynamic Range (WDR)  120 dB  SNR  ≥ 52 dB  Image Enhancement  BLC, HLC, 3D DNR  Privacy Mask  4 programmable polygon privacy masks  Interface  Ethernet Interface  1 RJ45 10 M/100 M self-adaptive Ethernet port  -F: Built-in memory card slot, support microSD/microSDHC/microSDXC card, up to GB  Built-in Microphone  Yes, 1 built-in microphone  Reset Key  -F: Yes  Event  Motion detection (support alarm triggering by specified target types (human and vehicle)), video tampering alarm, exception  Linkage  Motion detection (support are triggering by specified target types (human and vehicle)), video tampering alarm, exception  Upload to FTP, upload to memory card (-F model supports), notify surveillance censend email, trigger capture  General  12 VDC ± 25%, 0.55 A, max. 6.6 W, Ø5.5 mm coaxial power plug, reverse polarity protection, PoE: IEEE 802.3af, Class 3, max. 8 W	Web Browser Local service: Chrome 57.0+, Firefox 52.0+, Edge 89+						
Image Settings       adjustable by client software or web browser         Day/Night Switch       Day, Night, Auto, Schedule         Wide Dynamic Range (WDR)       120 dB         SNR       ≥ 52 dB         Image Enhancement       BLC, HLC, 3D DNR         Privacy Mask       4 programmable polygon privacy masks         Interface       1 RJ45 10 M/100 M self-adaptive Ethernet port         On-Board Storage       -F: Built-in memory card slot, support microSD/microSDHC/microSDXC card, up to GB         Built-in Microphone       Yes, 1 built-in microphone         Reset Key       -F: Yes         Event       Motion detection (support alarm triggering by specified target types (human and vehicle)), video tampering alarm, exception         Linkage       Upload to FTP, upload to memory card (-F model supports), notify surveillance centered send email, trigger capture         General       12 VDC ± 25%, 0.55 A, max. 6.6 W, Ø5.5 mm coaxial power plug, reverse polarity protection, PoE: IEEE 802.3af, Class 3, max. 8 W	Image						
Wide Dynamic Range (WDR) 120 dB   SNR ≥ 52 dB   Image Enhancement BLC, HLC, 3D DNR   Privacy Mask 4 programmable polygon privacy masks   Interface 1 RJ45 10 M/100 M self-adaptive Ethernet port   On-Board Storage -F: Built-in memory card slot, support microSD/microSDHC/microSDXC card, up to GB   Built-in Microphone Yes, 1 built-in microphone   Reset Key -F: Yes   Event Motion detection (support alarm triggering by specified target types (human and vehicle)), video tampering alarm, exception   Linkage Upload to FTP, upload to memory card (-F model supports), notify surveillance centered send email, trigger capture   General 12 VDC ± 25%, 0.55 A, max. 6.6 W, Ø5.5 mm coaxial power plug, reverse polarity protection, PoE: IEEE 802.3af, Class 3, max. 8 W	Image Settings						
SNR ≥ 52 dB  Image Enhancement BLC, HLC, 3D DNR  Privacy Mask 4 programmable polygon privacy masks  Interface  Ethernet Interface 1 RJ45 10 M/100 M self-adaptive Ethernet port  On-Board Storage GB  Built-in Microphone Yes, 1 built-in microphone  Reset Key -F: Yes  Event  Basic Event Motion detection (support alarm triggering by specified target types (human and vehicle)), video tampering alarm, exception  Upload to FTP, upload to memory card (-F model supports), notify surveillance censend email, trigger capture  General  12 VDC ± 25%, 0.55 A, max. 6.6 W, Ø5.5 mm coaxial power plug, reverse polarity protection, PoE: IEEE 802.3af, Class 3, max. 8 W	Day/Night Switch Day, Night, Auto, Schedule						
Image Enhancement Privacy Mask 4 programmable polygon privacy masks Interface Ethernet Interface 1 RJ45 10 M/100 M self-adaptive Ethernet port -F: Built-in memory card slot, support microSD/microSDHC/microSDXC card, up to GB Built-in Microphone Reset Key -F: Yes  Event  Motion detection (support alarm triggering by specified target types (human and vehicle)), video tampering alarm, exception  Linkage  Upload to FTP, upload to memory card (-F model supports), notify surveillance censend email, trigger capture  General  12 VDC ± 25%, 0.55 A, max. 6.6 W, Ø5.5 mm coaxial power plug, reverse polarity protection, PoE: IEEE 802.3af, Class 3, max. 8 W	Wide Dynamic Range (WDR)	120 dB					
Privacy Mask  Interface  Ethernet Interface  1 RJ45 10 M/100 M self-adaptive Ethernet port  On-Board Storage  Suilt-in memory card slot, support microSD/microSDHC/microSDXC card, up to GB  Built-in Microphone  Reset Key  -F: Yes  Event  Motion detection (support alarm triggering by specified target types (human and vehicle)), video tampering alarm, exception  Linkage  Upload to FTP, upload to memory card (-F model supports), notify surveillance censend email, trigger capture  General  12 VDC ± 25%, 0.55 A, max. 6.6 W, Ø5.5 mm coaxial power plug, reverse polarity protection, PoE: IEEE 802.3af, Class 3, max. 8 W	SNR	≥ 52 dB					
Interface  Ethernet Interface  1 RJ45 10 M/100 M self-adaptive Ethernet port  -F: Built-in memory card slot, support microSD/microSDHC/microSDXC card, up to GB  Built-in Microphone  Reset Key -F: Yes  Event  Motion detection (support alarm triggering by specified target types (human and vehicle)), video tampering alarm, exception  Upload to FTP, upload to memory card (-F model supports), notify surveillance cent send email, trigger capture  General  12 VDC ± 25%, 0.55 A, max. 6.6 W, Ø5.5 mm coaxial power plug, reverse polarity protection, PoE: IEEE 802.3af, Class 3, max. 8 W	Image Enhancement	BLC, HLC, 3D DNR					
Ethernet Interface 1 RJ45 10 M/100 M self-adaptive Ethernet port  On-Board Storage -F: Built-in memory card slot, support microSD/microSDHC/microSDXC card, up to GB  Built-in Microphone Yes, 1 built-in microphone  Reset Key -F: Yes  Event  Basic Event Motion detection (support alarm triggering by specified target types (human and vehicle)), video tampering alarm, exception  Linkage Upload to FTP, upload to memory card (-F model supports), notify surveillance censend email, trigger capture  General  12 VDC ± 25%, 0.55 A, max. 6.6 W, Ø5.5 mm coaxial power plug, reverse polarity protection, PoE: IEEE 802.3af, Class 3, max. 8 W	Privacy Mask	4 programmable polygon privacy masks					
On-Board Storage  -F: Built-in memory card slot, support microSD/microSDHC/microSDXC card, up to GB  Built-in Microphone  Reset Key  -F: Yes  Event  Basic Event  Motion detection (support alarm triggering by specified target types (human and vehicle)), video tampering alarm, exception  Linkage  Upload to FTP, upload to memory card (-F model supports), notify surveillance centered send email, trigger capture  General  12 VDC ± 25%, 0.55 A, max. 6.6 W, Ø5.5 mm coaxial power plug, reverse polarity protection, PoE: IEEE 802.3af, Class 3, max. 8 W	Interface						
On-Board Storage  GB  Built-in Microphone  Reset Key  -F: Yes  Event  Basic Event  Motion detection (support alarm triggering by specified target types (human and vehicle)), video tampering alarm, exception  Linkage  Upload to FTP, upload to memory card (-F model supports), notify surveillance censend email, trigger capture  General  12 VDC ± 25%, 0.55 A, max. 6.6 W, Ø5.5 mm coaxial power plug, reverse polarity protection, PoE: IEEE 802.3af, Class 3, max. 8 W	Ethernet Interface	1 RJ45 10 M/100 M self-adaptive Ethernet port					
Reset Key  Fivent  Basic Event  Motion detection (support alarm triggering by specified target types (human and vehicle)), video tampering alarm, exception  Upload to FTP, upload to memory card (-F model supports), notify surveillance cent send email, trigger capture  General  12 VDC ± 25%, 0.55 A, max. 6.6 W, Ø5.5 mm coaxial power plug, reverse polarity protection, PoE: IEEE 802.3af, Class 3, max. 8 W	On-Board Storage	-F: Built-in memory card slot, support microSD/microSDHC/microSDXC card, up to 512 GB					
Event  Basic Event  Motion detection (support alarm triggering by specified target types (human and vehicle)), video tampering alarm, exception  Upload to FTP, upload to memory card (-F model supports), notify surveillance censend email, trigger capture  General  12 VDC ± 25%, 0.55 A, max. 6.6 W, Ø5.5 mm coaxial power plug, reverse polarity protection, PoE: IEEE 802.3af, Class 3, max. 8 W	Built-in Microphone	Yes, 1 built-in microphone					
Basic Event  Motion detection (support alarm triggering by specified target types (human and vehicle)), video tampering alarm, exception  Upload to FTP, upload to memory card (-F model supports), notify surveillance cent send email, trigger capture  General  12 VDC ± 25%, 0.55 A, max. 6.6 W, Ø5.5 mm coaxial power plug, reverse polarity protection, PoE: IEEE 802.3af, Class 3, max. 8 W	Reset Key	-F: Yes					
Vehicle)), video tampering alarm, exception  Upload to FTP, upload to memory card (-F model supports), notify surveillance censend email, trigger capture  General  12 VDC ± 25%, 0.55 A, max. 6.6 W, Ø5.5 mm coaxial power plug, reverse polarity protection, PoE: IEEE 802.3af, Class 3, max. 8 W	Event						
Send email, trigger capture  General  12 VDC ± 25%, 0.55 A, max. 6.6 W, Ø5.5 mm coaxial power plug, reverse polarity  Power  protection,  PoE: IEEE 802.3af, Class 3, max. 8 W	Basic Event						
Power 12 VDC ± 25%, 0.55 A, max. 6.6 W, Ø5.5 mm coaxial power plug, reverse polarity protection, PoE: IEEE 802.3af, Class 3, max. 8 W	Linkage	Upload to FTP, upload to memory card (-F model supports), notify surveillance center, send email, trigger capture					
Power protection, PoE: IEEE 802.3af, Class 3, max. 8 W	General						
Material Base: metal, cover: plastic	Power	protection,					
·	Material	Base: metal, cover: plastic					
Dimension Ø121.5 mm × 97.6 mm (Ø4.78" × 3.84")	Dimension	Ø121.5 mm × 97.6 mm (Ø4.78" × 3.84")					
Package Dimension 150 mm × 141 mm (5.91" × 5.91" × 5.55")	Package Dimension	150 mm × 150 mm × 141 mm (5.91" × 5.91" × 5.55")					
Weight Approx. 550 g (1.2 lb.)	Weight	Approx. 550 g (1.2 lb.)					
With Package Weight Approx. 800 g (1.8 lb.)	With Package Weight	Approx. 800 g (1.8 lb.)					
Storage Conditions -30 °C to 60 °C (-22 °F to 140 °F). Humidity 95% or less (non-condensing)	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)					
Language	English, Ukrainian					
General Function	Heartbeat, anti-banding, mirror, password protection, password reset via email					
Approval						
	CE-EMC: EN 55032:2015+A1:2020, EN 50130-4:2011+A1:2014, EN IEC					
61000-3-2:2019+A1:2021, EN 61000-3-3:2013+A1:2019+A2:2021,						
EIVIC	RCM: AS/NZS CISPR 32: 2015,					
	IC: ICES-003: Issue 7					
	UL: UL 62368-1,					
Safety	CB: IEC 62368-1: 2014+A11,					
Safety	CE-LVD: EN 62368-1: 2014/A11: 2017,					
	BIS: IS 13252 (Part 1): 2010/IEC 60950-1: 2005					
	CE-RoHS: 2011/65/EU,					
Environment	WEEE: 2012/19/EU,					
	Reach: Regulation (EC) No 1907/2006					
Protection	tection IP67: IEC 60529-2013, IK08: IEC 62262:2002					

## 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.

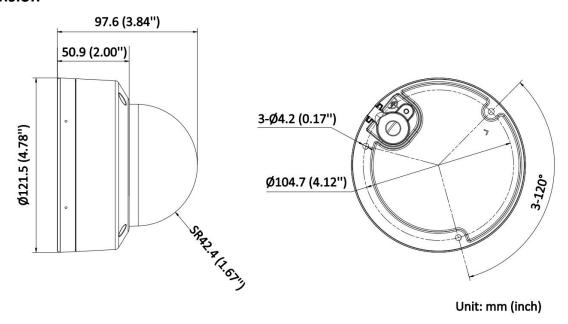
Level	Description		
Top-level protection	Hikvision products at this level are equipped for use in areas where professional anti-corrosion protection is a must. Typical application scenarios include coastlines, docks, chemical plants, and more.		
Moderate protection	Hikvision products at this level are 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.		

#### Available Model

DS-2CD1167G2H-LIU(2.8mm)
DS-2CD1167G2H-LIU(4mm)
DS-2CD1167G2H-LIUF(2.8mm)
DS-2CD1167G2H-LIUF(4mm)



#### Dimension



### Accessory

#### Optional

	DS-1272ZJ-120	DS-1272ZJ-120B	DS-1271ZJ-120	DS-1275ZJ-SUS	DS-1276ZJ-SUS
	Wall Mount	Wall Mount	Pendant Mount	Vertical Pole Mount	Corner Mount
				# # # # # # # # # # # # # # # # # # #	
	DS-1280ZJ-DM46	DS-2280ZJ-WA120	DS-2210ZJ-WA-120	DS-2200ZJ-WA-120	DS-2200ZJ-WAJ-120
	Junction Box	Junction Box	Pendant Mount	Wall Mount	Wall Mount
Г					

#### Headquarters

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Follow us on social media to get the latest product and solution information.





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