



HIKVISION

2018 H2 EU CCTV CATALOGUE
Solution series

www.hikvision.com



HIKVISION UNAUTHORIZED DISTRIBUTORS POLICY

Hikvision Europe sells products only through authorized distributors. We value our industry partners and are proud of the relationships we have developed to help expand the use of our innovative technology products and solutions. These authorized distributors have committed to serve as a link in the Hikvision Europe value chain by providing excellent pre- and post-sale customer service, including full firmware and sales engineering support.

Not every distributor advertising Hikvision products has been authorized by Hikvision Europe to advertise or sell those products. We warn potential customers against purchasing these "gray market" products from unauthorized distributors. Unauthorized distributors may be selling counterfeit, used, or damaged product. Much of the products sold by unauthorized distributors have been altered with modified firmware. Since this means that it is no longer in original factory condition, Hikvision warranty is void, per company policy.

We warn potential customers against purchasing from unauthorized distributors. Purchasing through authorized Hikvision Europe distributors ensures that you receive the benefits of technical support, project registration, dealer loyalty programs and advance replacement of any camera, recorder, monitor, video server, or software, in addition to Hikvision Europe full warranty. Additionally, products purchased through authorized distribution partners have additional features and capabilities that distinguish the Europe offering.

If you have any questions or concerns about the official status of your Hikvision distributor before your purchase, please contact Hikvision Europe Customer Service at support.eu@hikvision.com to confirm their authorized status.

Thank you for your continued support of our industry-leading video surveillance products.

ABOUT HIKVISION

It started with cutting-edge technology: high-definition IP cameras, digital video servers, hybrid and standalone DVRs, NVRs, speed domes, encoders and decoders. And momentum continues to develop new technologies for a safer future.

Strengthened by one of the largest R&D teams in the video surveillance industry, the innovation behind these products quickly made Hikvision the #1 CCTV and video surveillance equipment provider in the world (2017 IHS Report). A total solution provider, Hikvision manufactures a full suite of video surveillance products and solutions for a broad range of vertical markets, including retail, education, and many others. Whatever the scope or requirements of the application, Hikvision has a user-friendly, highly scalable product to meet those needs.

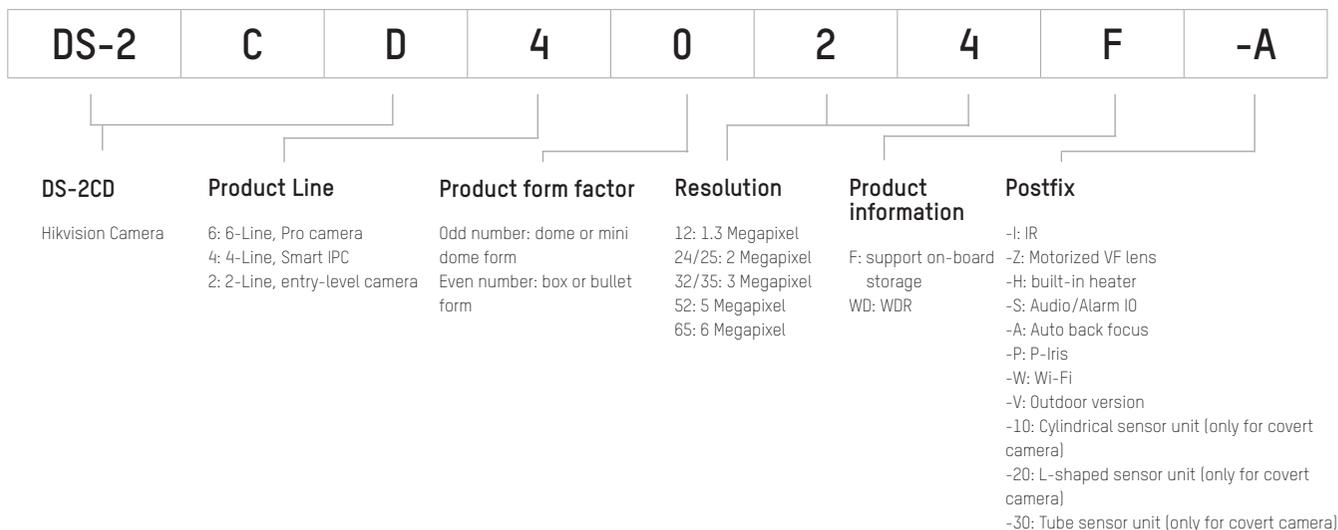


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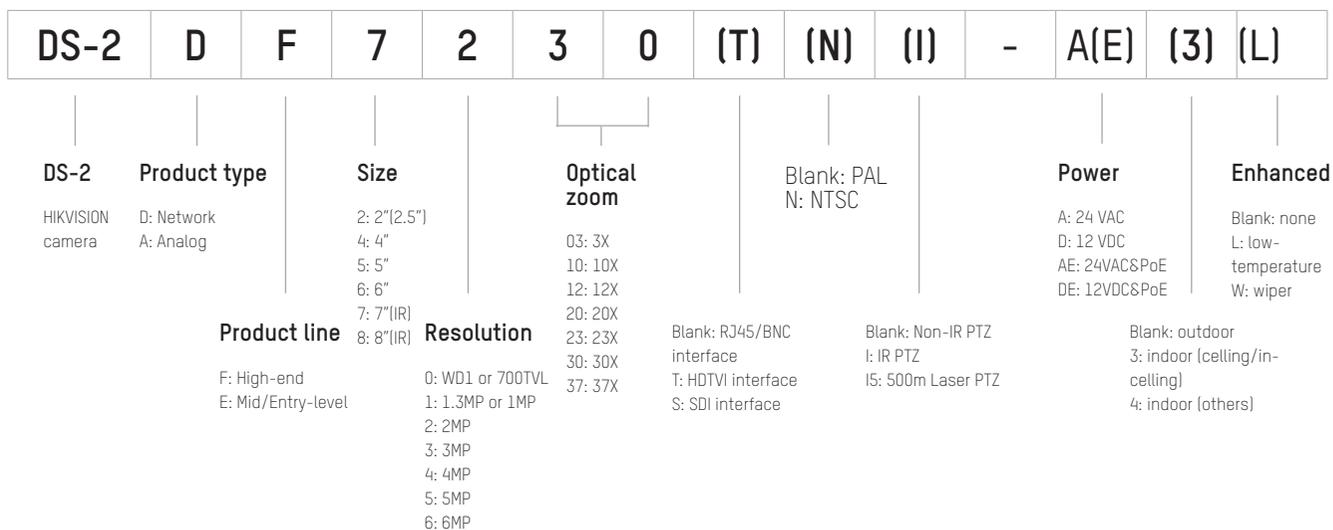
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MODEL NAME CODING RULE

Network Camera

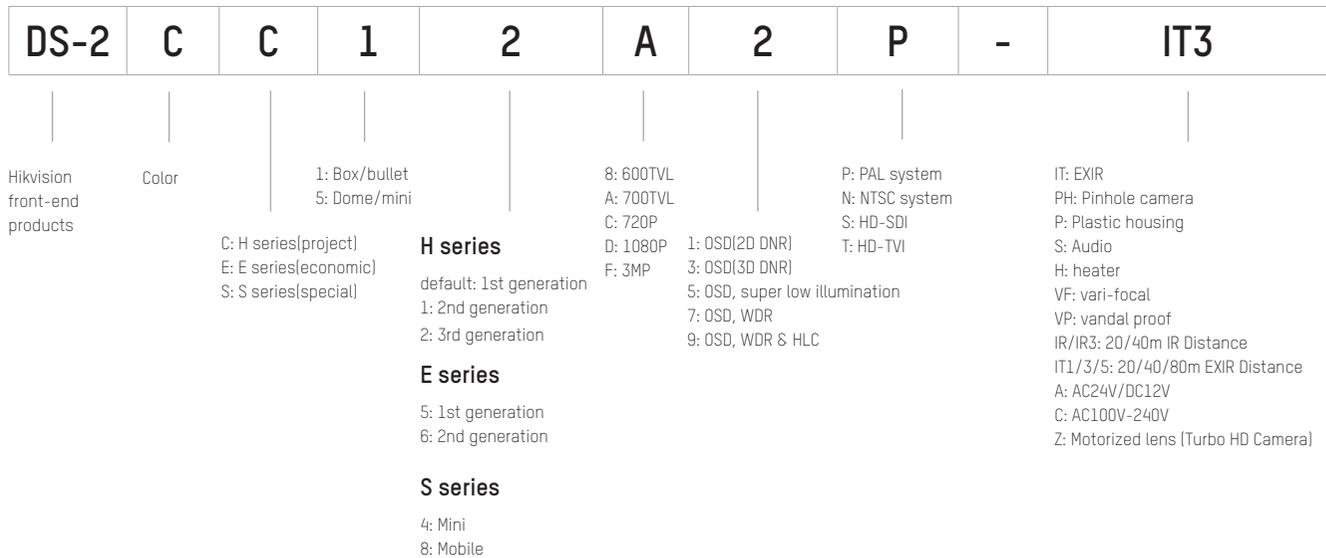


PTZ Dome Camera

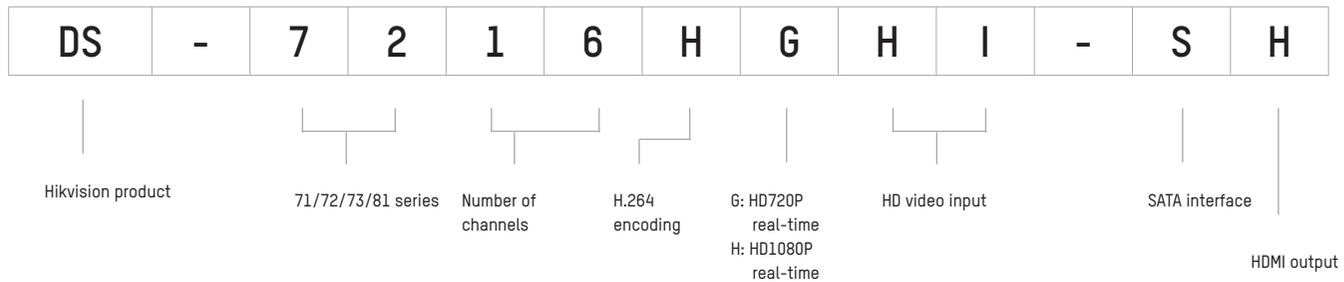


MODEL NAME CODING RULE

Analog Camera

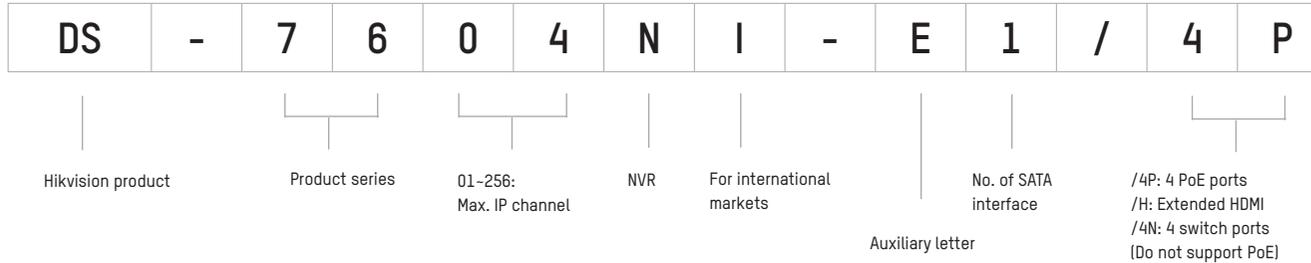


DVR

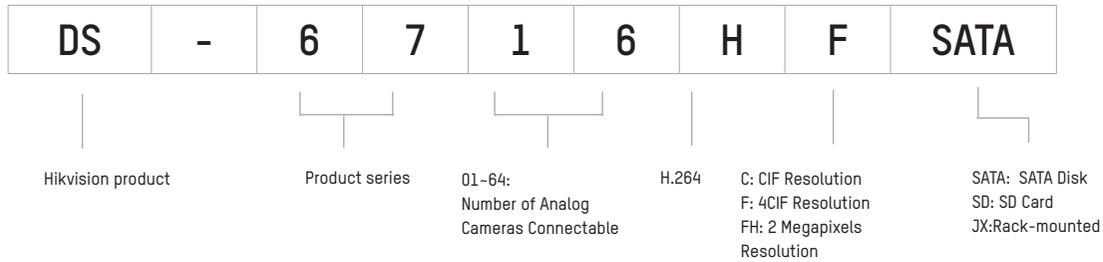


MODEL NAME CODING RULE

NVR



Video Encoder





ECOSYSTEM PARTNERSHIP PROGRAM FOR TECHNOLOGY INTEGRATION PARTNERS- BUILD SMART SOLUTIONS WITH HIKVISION

BUSINESS DEVELOPMENT SUPPORT

JOINT EVENT, MARKETING AND COMMUNICATION ACTIVITIES

CONNECTION OPPORTUNITIES AMONG HIKVISION NETWORK

HIKVISION SOLUTION WEBSITE LISTING & RECOMMENDATIONS



BUILDINGS



SAFE CITIES



TRAFFIC



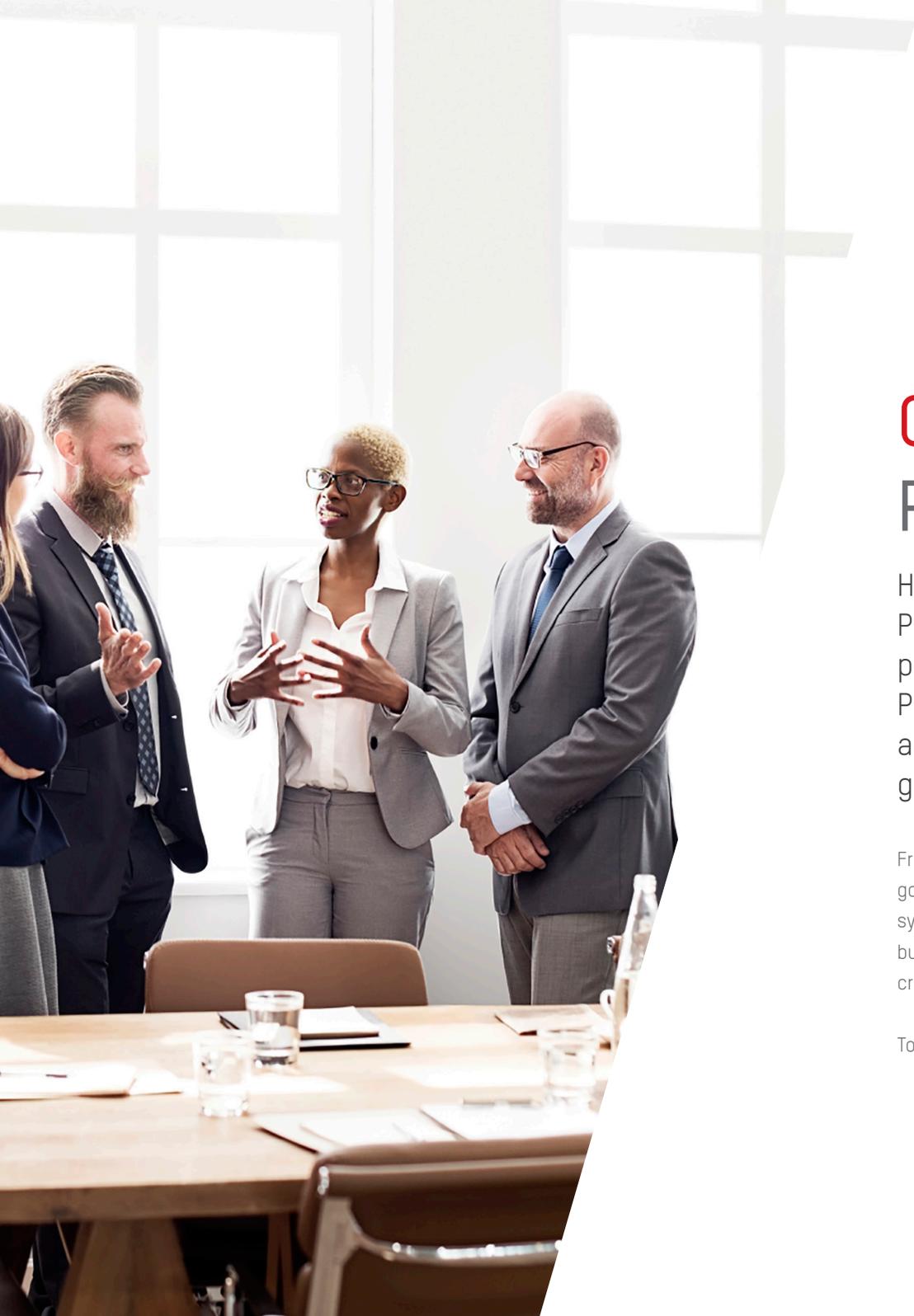
RETAIL



PERIMETER



POLICE
ENFORCEMENT



GREATER PARTNERSHIPS

Hikvision is pleased to introduce an exclusive, invitation-only Partner Program. We are committed to investing in our installer partners with a focus on capitalisation of project opportunities. Partner with Hikvision and leverage our unique market position as the leading video product manufacturer in the world, while gaining the benefits of an invitation-only program.

From inside sales to engineering support, from customer service to technical support, Hikvision goes the extra mile to provide customers with all of the elements they need for a first-class security system. Hikvision's Dealer Partner Program provides additional resources for dealers to help promote business success through knowledge and valuable tools. Hikvision is committed to protecting and creating business value for its customers.

To learn more about the program, please contact us at partners.eu@hikvision.com

VERTICAL MARKET FOCUS

For a complete overview of all verticals, please visit www.hikvision.com

TRANSPORTATION

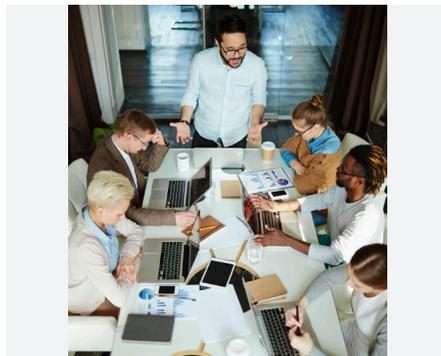
Hikvision offers a wide assortment of solutions to meet the needs of transport hubs, roads, highways, and more. Effects of exhaust, sand, winter salt, snow, sleet and high winds are not an issue for Hikvision cameras, which are highly rated and made to resist severe outdoor conditions.

HEALTHCARE

Patient monitoring, emergency rooms, pharmacies, speciality departments, and restricted areas are all critical zones that require reliable security equipment. Just as we all depend on our physician to keep us well, we can depend on Hikvision's solutions to ensure the security of healthcare facilities.

EDUCATION

Protection of loved ones is one of Hikvision's highest priorities. Budget-minded school districts find Hikvision's product selection unmatched in the industry. High resolution cameras offer excellent image quality for a market-leading price. Image enhancements, such as wide dynamic range and high definition video, make our products well suited to capture remarkable detail in exterior and interior settings.



RETAIL

Shop and restaurant owners have peace of mind when using Hikvision's high performing products, which are aesthetically pleasing to boot. In each camera category are compact bullet, turret, dome and covert varieties, which provide discreet surveillance in attractive packaging. POS integration, heat mapping, and special counting cameras provide significant business management information. Data collected can then be managed through Hikvision's smart recording equipment.

GOVERNMENT

With strained budgets and changing priorities, safety remains an important issue for government facilities. Significant upgrades to existing analogue infrastructures are possible using our TurboHD™ line of HD-TVI solutions, which deliver HD analogue video without the high costs of networked systems.

SAFE CITIES

Hikvision is dedicated to helping solve public safety issues by providing surveillance systems that address emergency response, disaster management, and overall public safety. A key responsibility of any city is to ensure the safety of its citizens.



CRITICAL INFRASTRUCTURE

Hikvision's Smart Series and Speciality cameras offer performance and features that are ideal for critical security installations. Resolutions of 12 MP, 8 MP (4K), 6 MP and more deliver detailed video images. Darkfighter and Lightfighter solutions provide clear images in any lighting condition. Stainless-steel, high impact and weather-rated cameras withstand harsh environments. Built-in smart analytics provide pre- and post-event details. Data recording and storage products keep records safe and ready for forensic research. Every critical infrastructure setting has its own set of needs, and with Hikvision products, and these needs are all met.



DARKFIGHTER ✨

DARKFIGHTER ULTRA LOW-LIGHT CAMERAS

Advanced smart features enable Hikvision's new IP Darkfighter cameras to provide exceptionally sharp images even in low-light conditions, whether during the day or at night. Combining outstanding performance and wide range with convenience and ease of use, these sophisticated cameras are taking video surveillance to an entirely new level - the ideal security choice for warehouses, retail outlets, airports, and other sensitive sites.

DARKFIGHTER GIVES YOU ALL THE DETAILS

EVEN IN THE DARK



Footage registered by conventional surveillance cameras in low-light conditions is often of little value due to the diminished quality, detail and colours of images. Darkfighter cameras are equipped with 1/2" CMOS progressive scan sensors enabling them to obtain high quality images with good colour value in light levels as low as 0.002 lux, which the human eye perceives as total darkness. Darkfighter cameras are ideal for inconspicuous night time surveillance- their high sensitivity makes additional light sources unnecessary.

DARKFIGHTER IS SMART SURVEILLANCE

FOR SUPERIOR SECURITY IN ANY SITUATION



Sometimes image quality isn't enough, especially when it comes to special applications and security for high risk sites. Surveillance cameras often require sophisticated analytical capabilities to ensure they discriminate threats accurately and work reliably in any kind of situation. Features like Smart Defog, Smart Face Detection, Smart Audio Detection, Smart Intrusion Detection, Smart Line Crossing Detection and Smart Video Quality Diagnoses make Darkfighter cameras exceptionally intelligent and able to meet even the most challenging requirements.

DETAILED, HIGH-DEFINITION IMAGES

DARKFIGHTER DELIVERS 2 MP FULL HD RESOLUTION



No other camera can match Darkfighter's combination of advanced analytical capabilities, superior performance in challenging conditions and megapixel HD resolution (1920X1080 at 50fps). And that's not all. Darkfighter cameras also feature the Smart Dynamic Rol (Region of Interest) codec, which focuses encoding on a predefined area. Since they save the highest resolution images for the details that really matter, Darkfighter cameras are able to make the most out of two megapixels. Combined, these features make up a camera that has set a new benchmark for professional video surveillance technology.



DEEPER INTELLIGENCE. DEEPER SURVEILLANCE. HIKVISION'S DEEP LEARNING THE NEXT STEP IN SECURITY

Hikvision is looking to the future with the development of new technologies and capabilities, based on the Deep Learning technology that is sweeping through the video surveillance industry. Exciting new capabilities like recognising human behaviours and identifying car models are already possible with our new Hikvision products. And that's not all - Hikvision developers are constantly working to push the boundaries further!



Facial
Detection



False Alarm
Filter



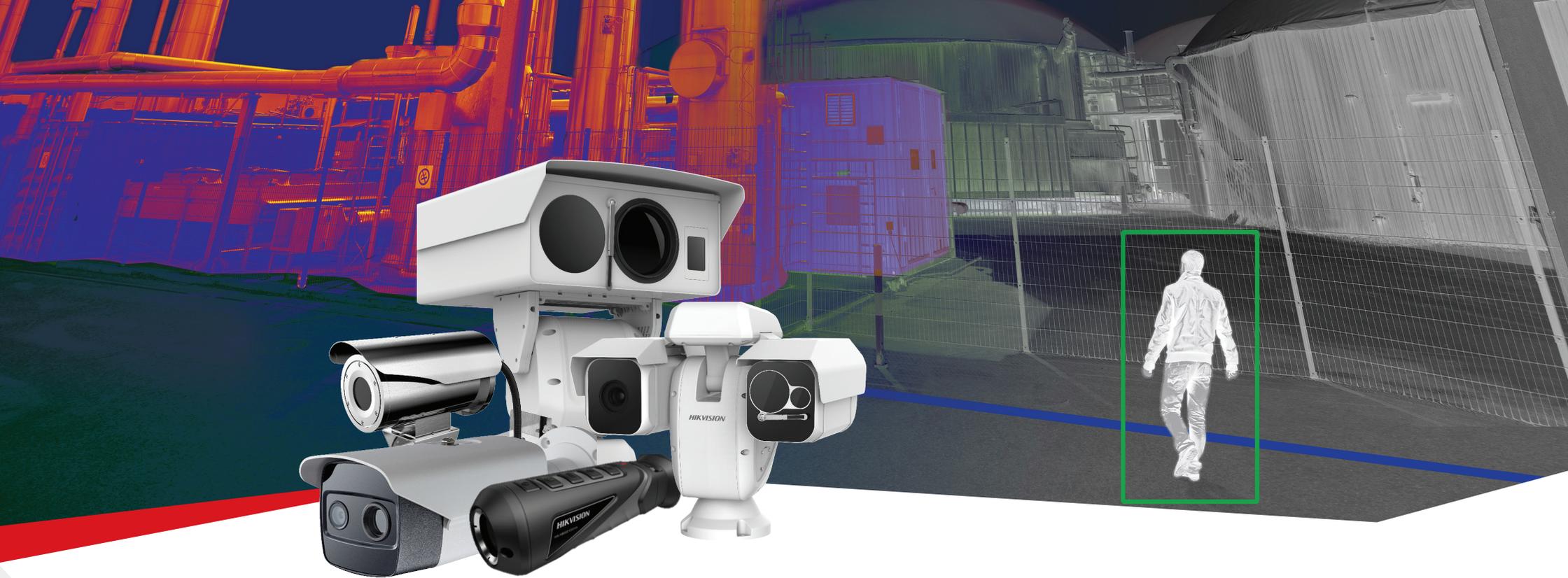
People
Counting



Vehicle
Identification



Human Body
Recognition



HIKVISION THERMAL CAMERAS SEEING THE UNSEEN

All objects with a temperature above absolute zero emit thermal radiation, even at low levels. This kind of radiation, invisible to the human eye, can be detected by thermal imaging sensors. Thermal cameras can produce images in the visual spectrum by detecting temperature differences between an object and its surroundings. The larger the difference, the bigger the contrast variety, making details visible. Compared to visible-light cameras, thermal cameras can be used for applications in more challenging environments.

 smart 2.0



IP CAMERAS

Hikvision has a wide range of IP cameras that bring intelligence, efficiency and varied specifications to a wide range of vertical applications.

Cutting-edge features, like DarkFighter technology and Hikvision's unique H.265+ compression codec provide outstanding image quality, even in challenging lighting environments. Camera form factors vary from box cameras, indoor and outdoor domes and bullets – right up to anti-corrosion, panoramic and people counting cameras.

The cameras are split into four areas: the Solution Series, aimed at equipping customers for a full solution; the Project Series, which provides high-quality, scalable cameras for even the most challenging project; the Economic Series, for those with limited budgets and the ANPR Series for traffic solutions.

FISHEYE CAMERA



COVERT CAMERA



Short Description	12 MP Network Fisheye Camera	6 MP Network Fisheye Camera	3.0 MP Network Fisheye Camera	2 MP Covert Network Camera	2MP Covert Network Camera
Model	DS-2CD63C2F-I(V)(S)	DS-2CD6362F-I(V)(S)	DS-2CD6332FWD-I	DS-2CD642560-10/20/30	DS-2CD6424FWD-10/20/30
Image Sensor	1/1.7" Progressive Scan CMOS	1/1.8" Progressive Scan CMOS	1/3" Progressive Scan CMOS	1/2.8" Progressive Scan CMOS	1/2.7" Progressive Scan CMOS
Min. Illumination(Color)	0.01 Lux @ (F1.2, AGC ON)	0.05 Lux @ (F1.2, AGC ON)	0.1 Lux @ (F1.2, AGC ON)	Color: 0.005 Lux @ (F1.2, AGC ON), 0.014 Lux @ (F2.0, AGC ON) B/W: 0.0001 Lux @ (F1.2, AGC ON), 0.0003 Lux @ (F2.0, AGC ON)	0.01Lux @ (F1.2, AGC ON);
Lens option	2mm	1.27mm	1.19mm	3.7mm	3.7mm
Horizontal Angle of View	360°	360°	360°	Horizontal FOV 71°	78.5°
Video Compression	H.264/MJPEG	H.264/MJPEG	H.264/MJPEG	Main stream: H.265/H.264 Sub-stream: H.265/H.264/MJPEG Third stream: H.265/H.264	H.264+/H.264/MJPEG
Max. Image Resolution	4000 × 3072	3072 × 2048	2048 × 1536	1920 × 1080	1920×1080
WDR	Digital WDR	Digital WDR	120dB	120dB	120dB
Operations Conditions	Indoor temperature: -10 °C to +50 °C (14 °F to +122 °F)With -V model: Outdoor temperature: -30 °C to +60 °C (-22 °F to +140 °F)Humidity 95% or less (non-condensing)	Indoor temperature: -10 °C to +50 °C (14 °F – 122 °F)With -V model: Outdoor temperature: -30 °C – 60 °C (-22 °F – 140 °F)Humidity 95% or less (non-condensing)	Indoor temperature: -10 °C – 50 °C (14 °F – 122 °F)With -V model: Outdoor temperature: -30 °C – 60 °C (-22 °F – 140 °F)Humidity 95% or less (non-condensing)	-10 °C to 40 °C (14 °F to 104 °F), humidity: 5% to 95% (non-condensing)	Temperature :-30 °C to 60 °C (-22 °F to 140 °F)Humidity 95% or less (non-condensing)
Power Supply	DC 12 V ± 10%, 0.94 APoE (802.3at, class 4), 0.41 – 0.26 A	DC 12 V ± 10%, 0.78APoE (802.3af, class 3), 0.33 – 0.21A	12 V DC ± 10%, PoE (802.3af)	12 VDC ± 20%, two-core terminal block, PoE: (802.3af, class 2)	12 VDC ± 10%/PoE (802.3af) (Class 3)
Consumption	Max. 14.7 W	Max. 12W	12 V DC ± 10%: Max. 9.3 W PoE (802.3af): Max. 12.18 W	12 V DC ± 20%, 0.25 A, max. 3 W PoE: (802.3af, 37V-57V), 0.2A to 0.1A, Max: 3.5W	Max. 6.5 W
IR Range	15m	15m	15m	-	-
Weatherproof	IP66	-	-	-	IP66
Protection level	IK10	IK10	IK10	-	-
Audio Input/Output	1/1	1/1	-	1/1	-
Alarm Input/Output	1/1	1/1	-	1/1	-

BOX CAMERA



NEW



NEW



VARI-FOCAL DOME CAMERA



NEW



NEW

Short Description	2 MP Smart Network Box Camera	DarkfighterX 2 MP Outdoor Smart Camera	8 MP Smart Network Box Camera	2 MP VF Dome Network Camera	4 MP VF Dome Network Camera
Model	DS-2CD502660-AP	DS-2CD502860/E-HI	DS-2CD508560-AP	DS-2CD512660-IZS	DS-2CD514660-IZHS
Image Sensor	1/1.8" Progressive Scan CMOS	Dual-sensor, 1/2.8" Progressive Scan CMOS	1/1.8" Progressive Scan CMOS	1/1.8" Progressive Scan CMOS	1/1.8" Progressive Scan CMOS
Min. Illumination(Color)	Color: 0.002 Lux @ (F1.2, AGC ON)	Color: 0.0005 Lux @ (F1.5, AGC ON), B/W: 0.0001Lux @ (F1.5, AGC ON), 0 Lux with IR	Color: 0.009 Lux @ (F1.2, AGC ON)	Color: 0.002 Lux @ (F1.2, AGC ON), 0 Lux with IR	Color: 0.002 Lux @ (F1.2, AGC ON), 0 Lux with IR
Lens option	-	5-50mm	-	2.8-12 mm	2.8-12 mm
Horizontal Angle of View	-	Horizontal FOV: 60.5° to 6.3°	-	Horizontal FOV 103.3° to 38.6°	Horizontal FOV 102° to 38°
Video Compression	Main stream: H.265/H.264 Sub stream/third stream/fourth stream/fifth stream/custom stream: H.265/H.264/MJPEG	Main stream: H.265/H.264 Sub-stream: H.265/H.264/MJPEG Third stream: H.265/H.264	Main stream: H.265/H.264 Sub stream/third stream/fourth stream/fifth stream/custom stream: H.265/H.264/MJPEG	Main stream: H.265/H.264 Sub stream/third stream/fourth stream/fifth stream/custom stream: H.265/H.264/MJPEG	Main stream: H.265/H.264 Sub stream/third stream/fourth stream/fifth stream/custom stream: H.265/H.264/MJPEG
Max. Image Resolution	1920 × 1080	1920 × 1080	3840 × 2160	1920 × 1080	2560 × 1440
WDR	140dB	DWDR	120dB	140dB	140dB
Operations Conditions	Temperature:-30 °C to 60 °C (-22 °F to 140 °F), humidity: 95% or less (non-condensing)	Temperature:-40 °C to 60 °C (-40 °F to 140 °F), humidity 95% or less (non-condensing)	Temperature:-30 °C to 60 °C (-22 °F to 140 °F), humidity: 95% or less (non-condensing)	Temperature:-30 °C to 60 °C (-22 °F to 140 °F), humidity: 95% or less (non-condensing)	Temperature:-30 °C to 60 °C (-22 °F to 140 °F), humidity: 95% or less (non-condensing)
Power Supply	12 VDC ± 20%, 24 VAC ± 20%, PoE (802.3af, class 3) Terminal block for DC and AC input	24 VAC ± 20%, terminal block	12 VDC ± 20%, 24 VAC ± 20%, PoE (802.3af, class 3) Terminal block for DC and AC input	12 VDC ± 20%, two-core terminal block PoE (802.3af, class 3): 36 V to 57 V	12 VDC ± 20%, two-core terminal block PoE (802.3af, class 3): 36 V to 57 V
Consumption	12 VDC ± 20%, 0.6 A, max. 7 W 24 VAC ± 20%, 0.3 A, max. 7 W PoE (802.3af, 36V to 57V), 0.1 A to 0.3 A	24 VAC ± 20% Heater off: max. 35W/1.5A Heater on: max. 43W/1.79A	12 VDC ± 20%, 0.6 A, max. 7 W 24 VAC ± 20%, 0.3 A, max. 7 W PoE (802.3af, 36V to 57V), 0.1 A to 0.3 A	12 VDC ± 20%: 0.7 A, max. 8 W PoE (802.3af, class 3): 36 V to 57 V): 0.3 A to 0.2 A	12 VDC ± 20%: 0.7 A, max. 8 W PoE (802.3af, class 3): 36 V to 57 V): 0.3 A to 0.2 A
IR Range	-	Up to 100 m	-	Up to 30 m	Up to 30 m
Weatherproof	-	IP66	-	-	-
Protection level	-	-	-	IK10	IK10
Audio Input/Output	1/1	1/1	1/1	1/1	1/1
Alarm Input/Output	2/2	2/2	2/2	1/1	1/1



NEW



DARK FIGHTER

NEW



DARK FIGHTER

NEW



NEW



DARK FIGHTER

NEW

VARI-FOCAL BULLET CAMERA

Short Description	8 MP VF Dome Network Camera	2 MP VF Dome Network Camera	4 MP VF Dome Network Camera	8 MP VF Dome Network Camera	2 MP VF Bullet Network Camera
Model	DS-2CD5185G0-IZS	DS-2CD5526G0-IZHS(Y)	DS-2CD5546G0-IZHS	DS-2CD5585G0-IZHS(Y)	DS-2CD5A26G0-IZHS(Y)
Image Sensor	1/1.8" Progressive Scan CMOS	1/1.8" Progressive Scan CMOS	1/1.8" Progressive Scan CMOS	1/1.8" Progressive Scan CMOS	1/1.8" Progressive Scan CMOS
Min. Illumination(Color)	Color: 0.009 Lux @ (F1.2, AGC ON), 0 Lux with IR	Color: 0.002 Lux @ (F1.2, AGC ON), 0 Lux with IR	Color: 0.002 Lux @ (F1.2, AGC ON), 0 Lux with IR	Color: 0.009 Lux @ (F1.2, AGC ON), 0 Lux with IR	Color: 0.002 Lux @ (F1.2, AGC ON), 0 Lux with IR
Lens option	2.8-12 mm	2.8-12 mm	2.8-12 mm	2.8-12 mm	2.8-12 mm
Horizontal Angle of View	Horizontal FOV 112.4° to 41°	Horizontal FOV 103.3° to 38.6°	Horizontal FOV 102° to 38°	Horizontal FOV 112.4° to 41°	Horizontal FOV 103.3° to 38.6°
Video Compression	Main stream: H.265/H.264 Sub stream/third stream/fourth stream/fifth stream/custom stream: H.265/H.264/MJPEG	Main stream: H.265/H.264 Sub stream/third stream/fourth stream/fifth stream/custom stream: H.265/H.264/MJPEG	Main stream: H.265/H.264 Sub stream/third stream/fourth stream/fifth stream/custom stream: H.265/H.264/MJPEG	Main stream: H.265/H.264 Sub stream/third stream/fourth stream/fifth stream/custom stream: H.265/H.264/MJPEG	Main stream: H.265/H.264 Sub stream/third stream/fourth stream/fifth stream/custom stream: H.265/H.264/MJPEG
Max. Image Resolution	3840 × 2160	1920 × 1080	2560 × 1440	3840 × 2160	1920 × 1080
WDR	120dB	140dB	140dB	120dB	140dB
Operations Conditions	Temperature: -30 °C to 60 °C (-22 °F to 140 °F), humidity: 95% or less (non-condensing)	Temperature: -40 °C to 60 °C (-40 °F to 140 °F), humidity 95% or less (non-condensing)	Temperature: -IZS: -30 °C to 60 °C (-22 °F to 140 °F), humidity 95% or less (non-condensing) -IZHS: -40 °C to 60 °C (-40 °F to 140 °F), humidity 95% or less (non-condensing)	Temperature: -40 °C to 60 °C (-40 °F to 140 °F), humidity 95% or less (non-condensing)	Temperature: -40 °C to 60 °C (-40 °F to 140 °F), humidity 95% or less (non-condensing)
Power Supply	12 VDC ± 20%, two-core terminal block PoE (802.3af, class 3): 36 V to 57 V	12 VDC ± 20%, two-core terminal block PoE (802.3at, class 3): 42.5 V to 57 V	12 VDC ± 20%, two-core terminal block PoE (802.3at, class 3): 42.5 V to 57 V	12 VDC ± 20%, two-core terminal block PoE (802.3at, class 3): 42.5 V to 57 V	12 VDC ± 20%, two-core terminal block PoE (802.3at, class 4)
Consumption	12 VDC ± 20%: 0.7 A, max 8 W PoE (802.3af 36 V to 57 V): 0.3 A to 0.2 A, max. 9.0W	12 VDC ± 20%: 1.1 A, max. 14 W, PoE (802.3at, class 3): 42.5 V to 57 V, 0.3 A to 0.4 A	12 VDC ± 20%: 1.2 A, max. 12 W, PoE (802.3at, class 3): 42.5 V to 57 V, 0.3 A to 0.2 A (-IZS) 12 VDC ± 20%: 1.4 A, max. 17 W, PoE (802.3at, class 3): 42.5 V to 57 V, 0.4 A to 0.3 A (-IZHS)	12 VDC ± 20%: 1.1 A, max. 14 W, PoE (802.3at, class 3): 42.5 V to 57 V, 0.3 A to 0.4 A	12 VDC, 1.3 A, max. 15 W; PoE (802.3at, 42.5 V to 57 V), 0.4 A to 0.3 A
IR Range	Up to 30 m	Up to 30 m	Up to 30 m	Up to 30 m	Up to 50 m
Weatherproof	-	IP67	IP67	IP67	IP67
Protection level	IK10	IK10	IK10	IK10	IK10
Audio Input/Output	1/1	1/1	1/1	1/1	-
Alarm Input/Output	1/1	1/1	1/1	1/1	2/2



DARK FIGHTER

NEW



NEW



NEW



NEW

ANTI-CORROSION VARI-FOCAL BULLET CAMERA

VARI-FOCAL PANO VU CAMERA

Short Description	4 MP VF Bullet Network Camera	8 MP VF Bullet Network Camera	2 MP Ultra Low-Light Anti-Corrosion Bullet Camera	2 MP Anti-Corrosion Bullet Camera	EXIR Flexible PanoVu Network Camera
Model	DS-2CD5A46G0-IZHS	DS-2CD5A85G0-IZHS(Y)	DS-2CD6626B/E-HIRA	DS-2CD6626B-IZHS	DS-2CD6D54FWD-IZS(/NFC)
Image Sensor	1/1.8" Progressive Scan CMOS	1/1.8" Progressive Scan CMOS	1/1.8" progressive scan CMOS	1/1.8" Progressive Scan CMOS	1/2.7" Progressive Scan CMOS
Min. Illumination(Color) IR	Color: 0.002 Lux @ (F1.2, AGC ON), 0 Lux with IR	Color: 0.009 Lux @ (F1.2, AGC ON), 0 Lux with IR	Color: 0.002 Lux @ (F1.2, AGC ON) B/W: 0.0002 Lux @ (F1.2, AGC ON)	Color: 0.002 Lux @ (F1.2, AGC ON), 0 Lux with IR	Color: 0.006 Lux @ (F1.2, AGC ON), 0.010 Lux @ (F1.6, AGC ON)B/W: 0.002 Lux @ (F1.2, AGC ON); 0.003 Lux @ (F1.6, AGC ON)0 Lux with IR on
Lens option	2.8-12 mm	2.8-12 mm	11-40mm	2.8 - 12 mm	2.8 -12 mm
Horizontal Angle of View	Horizontal FOV 102° to 38°	Horizontal FOV 112.4° to 41°	Horizontal FOV: 36.7° to 11.5°	Horizontal FOV: 90.1° to 31°	Horizontal FOV: 30° to 101°
Video Compression	Main stream: H.265/H.264 Sub stream/third stream/fourth stream/fifth stream/custom stream: H.265/H.264/MJPEG	Main stream: H.265/H.264Sub stream/third stream/fourth stream/fifth stream/custom stream: H.265/H.264/MJPEG	H.264/MJPEG/MJPEG4	Main stream: H.265/H.264 Sub stream: H.265/H.264/MJPEG Third stream: H.265/H.264	Main stream: H.265/H.264Sub stream: H.265/H.264/MJPEGThird stream: H.265/H.264
Max. Image Resolution	2560 × 1440	3840 × 2160	1920 × 1080	1920 × 1080	2560 x 1920
WDR	140dB	120dB	120 dB	120 dB	120dB
Operations Conditions	Temperature:-30 °C to 60 °C [-22 °F to 140 °F], -H: -40 °C to 60 °C [-40 °F to 140 °F] Humidity 95% or less (non-condensing)	Temperature:-40 °C to 60 °C [-40 °F to 140 °F], humidity 95% or less (non-condensing)	Temperature:-40°C to +60°C [-40°F to +140°F], Humidity 95% or less (non-condensing)	Temperature:-40°C to +60°C [-40°F to +140°F], Humidity 95% or less (non-condensing)	Temperature:-40 °C to 60 °C [-40 °F to 140 °F]Humidity 95% or less (non-condensing)
Power Supply	12 VDC ± 20%, two-core terminal block PoE (802.3at, class 4)	12 VDC ± 20%, two-core terminal blockPoE (802.3at, class 4)	24 V AC	AC24V, 1.7A, terminal block	12 VDC ± 20%, 24 VAC ± 20% (for customization), three-core terminal block,Hi-PoE: 42.5 VDC to 57 VDC
Consumption	12 VDC, 1.0 A, max. 12 W; PoE (802.3at, 42.5 V to 57 V), 0.3 A to 0.2 A(-IZS) 12 VDC, 1.3 A, max. 15 W; PoE (802.3at, 42.5 V to 57 V), 0.4 A to 0.3 A(-IZHS)	12 VDC, 1.3 A, max. 15 W; PoE (802.3at, 42.5 V to 57 V), 0.4 A to 0.3 A	Max. 100 W	Max. 40 W	12 VDC ± 20%: max. 28 W/2.3 A24 VAC ± 20%, max. 50 to 60 Hz/2.5 A (for customization)Hi-PoE: 42.5 VDC to 57 VDC, max. 38W/0.9 A to 0.6 A
IR Range	Up to 50 m	Up to 50 m	Up to 100 m	Up to 80 m	10 m to 30 m
Weatherproof	IP67	IP67	IP67	IP67	IP67
Protection level	IK10	IK10	WF2, C5-M, NEMA-4X	C5-M, NEMA 4X	IK10
Audio Input/Output	-	-	1/1	1/1	1/1
Alarm Input/Output	2/2	2/2	1/1	1/1	2/2

EXPLOSION-PROOF VARI-FOCAL BULLET CAMERA



VARI-FOCAL BULLET CAMERA



Short Description	2 MP Explosion-Proof Network Bullet Camera	2MP Smart IP Outdoor Bullet Camera
Model	DS-2XE6422FWD-IZHRS	DS-2CD4A24FWD-IZS
Image Sensor	1/1.8" Progressive Scan CMOS	1/2.8" Progressive Scan CMOS
Min. Illumination(Color)	Color:0.001Lux @(F1.2,AGC ON), 0 Lux with IR on	0.005 Lux @ (F1.2, AGC ON), 0 lux with IR0.007 Lux @ (F1.4, AGC ON), 0 lux with IR
Lens option	2.8-12mm/8-32mm	4.7-94mm
Horizontal Angle of View	Horizontal FOV: 85° to 31°[2.8-12mm] Horizontal FOV: 42.2° to 13.5[8-32mm]	53.8°-3.1°
Video Compression	Main stream: H.265/H.264 Sub stream: H.265/H.264/MJPEG Third stream: H.265/H.264	H.264+ /H.264/MJPEG/MPEG4
Max. Image Resolution	1920 × 1080	1920 × 1080
WDR	120 dB	120dB
Operations Conditions	Temperature:-40°C to +60°C (-40°F to +140°F), Humidity 95% or less (non-condensing)	-30 °C – 60 °C [-22 °F – 140 °F], Humidity 95% or less (non-condensing), -H: -40 °C – 60 °C
Power Supply	85 VAC to 245 VAC, three-core terminal block PoE (802.3at, class 4)	12 V DC ± 10%, PoE
Consumption	85 VAC to 245 VAC, 0.38 A to 0.18 A, max. 22.6W; PoE (802.3at, 42.5 V to 57 V), 0.56 A to 0.42 A, max. 23.6W	DC: 10.8W, PoE: 15W
IR Range	Up to 80 m(2.8-12mm) Up to 150 m(8-32mm)	Up to 120m
Weatherproof	IP68	IP67
Protection level	ATEX, IECEx,NEMA 4X,	-
Audio Input/Output	1/1	1/1
Alarm Input/Output	2/2	1/1

BOX CAMERA



VARI-FOCAL DOME CAMERA



VARI-FOCAL BULLET CAMERA



PEOPLE COUNTING CAMERA



Short Description	2 MP Box Network Camera	2 MP VF Dome Network Camera	2 MP VF Dome Network Camera	2 MP VF Bullet Network Camera	Dual-Lens People Counting Camera
Model	DS-2CD702660-AP	DS-2CD712660/L-IZS	DS-2CD712660-IZS	DS-2CD7A2660-IZHS	iDS-2CD6810F/C
Image Sensor	1/1.8" Progressive Scan CMOS	1/3" Progressive Scan CMOS			
Min. Illumination(Color)	Color: 0.002 Lux @ (F1.2, AGC ON), B/W: 0.0002 Lux @ (F1.2, AGC ON)	Color: 0.002 Lux @ (F1.2, AGC ON), 0 Lux with IR	Color: 0.002 Lux @ (F1.2, AGC ON), 0 Lux with IR	Color: 0.002 Lux @ (F1.2, AGC ON), 0 Lux with IR	-
Lens option	-	2.8-12mm	2.8-12mm	2.8-12mm	2.8 mm
Horizontal Angle of View	-	Horizontal FOV: 103.3° to 38.6°	Horizontal FOV: 103.3° to 38.6°	Horizontal FOV: 103.3° to 38.6°	82°
Video Compression	Main stream: H.265/H.264 Sub stream/third stream/fourth stream/ fifth stream/custom stream: H.265/H.264/ MJPEG	Main stream: H.265/H.264 Sub stream/third stream/fourth stream/ fifth stream/custom stream: H.265/H.264/ MJPEG	Main stream: H.265/H.264 Sub stream/third stream/fourth stream/ fifth stream/custom stream: H.265/H.264/ MJPEG	Main stream: H.265/H.264 Sub stream/third stream/fourth stream/ fifth stream/custom stream: H.265/H.264/ MJPEG	Main stream: H.264Sub stream: H.264
Max. Image Resolution	1920 × 1080	1920 × 1080	1920 × 1080	1920 × 1080	640 × 960
WDR	140 dB	140 dB	140 dB	140 dB	-
Operations Conditions	Temperature:-30°C to +60°C (-22 °F to +140 °F), Humidity 95% or less (non-condensing)	Temperature:-30°C to +60°C (-22 °F to +140 °F), Humidity 95% or less (non-condensing)	Temperature:-30°C to +60°C (-22 °F to +140 °F), Humidity 95% or less (non-condensing)	Temperature:-30 °C to 60 °C (-22 °F to 140 °F), -H: -40 °C to 60 °C (-40 °F to 140 °F) Humidity 95% or less (non-condensing)	-10 °C to + 40 °C (+14 °F to +104 °F), Humidity 10% to 90%, no condensing
Power Supply	12 VDC ± 20%, 24 VAC± 20%, terminal block; PoE (802.3af, class 3)	12 VDC ± 20%, three-core terminal block; PoE (802.3af, class 3)	12 VDC ± 20%, three-core terminal block; PoE (802.3af, class 3)	12 VDC ± 20%, two-core terminal block; PoE (802.3at, class 4)	DC 12 ± 25%
Consumption	12 VDC, 0.6 A, max. 7 W; 24 VAC, 0.3 A, max 7 W; PoE (802.3af, 36 V to 57 V), 0.1 A to 0.3 A	12 VDC ± 20%, 0.7 A, max. 8 W; PoE (802.3af, 36 V to 57 V), 0.3 A to 0.2 A	12 VDC ± 20%, 0.7 A, max. 8 W; PoE (802.3af, 36 V to 57 V), 0.3 A to 0.2 A	12 VDC, 1.3 A, max. 15 W; PoE (802.3at, 42.5 V to 57 V), 0.4 A to 0.3 A	Max. 7 W
IR Range	-	Up to 30 m	Up to 30 m	Up to 50 m	-
Weatherproof	-	-	-	IP67	-
Protection level	-	IK10	IK10	IK10	-
Audio Input/Output	1/1	1/1	1/1	-	-
Alarm Input/Output	2/2	1/1	1/1	2/2	1/1



NEW

BEHAVIOR ANALYSIS CAMERA



NEW

FACE RECOGNITION CAMERA



NEW

VEHICLE DETECTION CAMERA



NEW

Short Description	Outdoor Dual-Lens People Counting Camera	DeepinView Dual-Lens Behavior Analysis Camera	DeepinView Dual-Lens Face Recognition Camera	2 MP VF ANPR Bullet Network Camera
Model	iDS-2CD6810F-IV/C	iDS-2CD842660/B-I	iDS-2CD842660/F-I	iDS-2CD862660/P-IZS
Image Sensor	1/3" Progressive Scan CMOS	1/2.8" Progressive Scan CMOS x2	1/2.8" Progressive Scan CMOS x2	1/1.8" Progressive Scan CMOS
Min. Illumination(Color)	-	Color: 0.005 Lux @ (F1.2, AGC ON) Color: 0.0089 Lux @ (F1.6, AGC ON) 0 Lux with IR ON	Color: 0.005 Lux @ (F1.2, AGC ON) Color: 0.0089 Lux @ (F1.6, AGC ON) 0 Lux with IR ON	Color: 0.002 Lux @ (F1.2, AGC ON); 0.031 Lux @ (F1.5, AGC ON), 0 Lux with white light on
Lens option	2.8 mm	4 mm x 2	4 mm x 2	2.8-12 mm
Horizontal Angle of View	Horizontal FOV: 83°	Horizontal FOV: 85.7°	Horizontal FOV: 85.7°	Horizontal FOV: 81.8° to 31.2°
Video Compression	Main stream: H.264 Sub-stream: H.264	Main stream: H.265/H.264 Sub stream: H.265/H.264/MPEG4/MJPEG Third stream: H.265/H.264 Fourth stream: H.265/H.264 Fifth stream: H.265/H.264	Main stream: H.265/H.264 Sub stream: H.265/H.264/MPEG4/MJPEG Third stream: H.265/H.264 Fourth stream: H.265/H.264 Fifth stream: H.265/H.264	Main stream/third stream: H.265/H.264 Sub-stream, fourth stream and fifth stream: H.265/H.264/MJPEG
Max. Image Resolution	640 x 960	1920 x 1080	1920 x 1080	1920 x 1080
WDR	-	120dB	120dB	120dB
Operations Conditions	Temperature: -30°C to +60°C (-22 °F to +140 °F), Humidity 95% or less (non-condensing)	Temperature: -10 °C to 40 °C (-14 °F to 104 °F) Humidity 95% or less (non-condensing)	Temperature: -10 °C to 40 °C (-14 °F to 104 °F) Humidity 95% or less (non-condensing)	Temperature: -30 °C to 60 °C (-22 °F to 140 °F) Humidity 95% or less (non-condensing)
Power Supply	12 VDC ± 25%, terminal block PoE (802.3af, class 3)	36 VDC, two-core terminal block	36 VDC, two-core terminal block	36 VDC, three-core terminal block
Consumption	12 VDC, max. 7 W, 0.6A PoE(802.3af, 36 V to 57 V), max. 7 W, 0.2 A to 0.13 A	36 VDC, max. 27 W, 0.75A	36 VDC, max. 27 W, 0.75A	36 VDC, 1 A, max. 35 W
IR Range	Up to 5 m	Up to 10 m	Up to 10 m	Up to 100 m
Weatherproof	IP66	-	-	IP67
Protection level	-	-	-	IK10
Audio Input/Output	-	1/1	1/1	1/1
Alarm Input/Output	2/1	1/1	1/1	2/2

A decorative graphic in the top-left corner consisting of several overlapping, semi-transparent triangles in shades of gray, creating a star-like or abstract geometric shape.

ANPR CAMERAS

The ANPR (Automatic Number Plate Recognition) series ultra-low light smart cameras are able to capture and recognise vehicle number plates of various countries and regions in a dim light environment. They have a dedicated firmware written for the specific needs of traffic management.

BULLET CAMERA



BOX CAMERA



Short Description	2 MP ANPR Ultra-Low Light Bullet Camera	2 MP ANPR Ultra-Low Light Bullet Camera	2 MP ANPR Ultra-Low Light Bullet Camera	2 MP ANPR Low Light Box Camera with Housing
Model	DS-2CD4A26FWD-IZ(H)S/P	DS-2CD4A26FWD-IZSWG/P	DS-2CD4A26FWD-LZS/P	DS-2CD4026FWD/P-L
Image Sensor	1/1.8" progressive scan CMOS			
Min. Illumination	Colour: 0.002 lux @ F1.2, AGC onB/W: 0.0027 lux @ F1.4, AGC on	Colour: 0.002 lux @ F1.2, AGC onB/W: 0.0027 lux @ F1.4, AGC on	Colour: 0.002 lux @ F1.2, AGC onB/W: 0.0027 lux @ F1.4, AGC on	Colour: 0.002 lux @ F1.2, AGC onB/W: 0.0002 lux @ F1.2, AGC on
Lens option	2.8 - 12mm @ F1.4	2.8 - 12mm @ F1.4	2.8 - 12mm @ F1.4	11 - 40mm
Horizontal Angle of View	92° - 32°	92° - 32°	92° - 32°	35.8° - 11.2°
Day/Night	IR cut filter with auto switch			
IR Range (meters)	Up to 50m	White Light up to 50m	White Light up to 50m	White Light up to 50m (11 - 40mm: 100m)
Video Compression	H.264+/ H.264/ MPEG4/ MJPEG	H.264/ MPEG4/ MJPEG	H.264+/ H.264/ MPEG4/ MJPEG	H.264+/ H.264/ MPEG4/ MJPEG
Max. Image Resolution (pixels)	1920 x 1080	1920 x 1080	1920 x 1080	1920 x 1080
Frame Rate (fps)	50Hz: 50fps (1920 x 1080, 1280 x 960, 1280 x 720)60Hz: 60fps (1920 x 1080, 1280 x 960, 1280 x 720)	50Hz: 50fps (1920 x 1080, 1280 x 960, 1280 x 720)60Hz: 60fps (1920 x 1080, 1280 x 960, 1280 x 720)	50Hz: 50fps (1920 x 1080, 1280 x 960, 1280 x 720)60Hz: 60fps (1920 x 1080, 1280 x 960, 1280 x 720)	50Hz: 50fps (1920 x 1080, 1280 x 960, 1280 x 720)60Hz: 60fps (1920 x 1080, 1280 x 960, 1280 x 720)
Multi-Streaming	Triple	Triple	Triple	Triple
Audio Input/Output	IN: 1 line/ micOUT: 1 line	IN: 1 line/ micOUT: 1 line	IN: 1 line/ micOUT: 1 line	IN: 1 line/micOUT: 1 lineMIC: Built in
Alarm Input/Output	1/1	1/1	1/1	1/1
Local Storage	MicroSD, 128 GB max.			
Protection	IP66	IP67	IP66	IP66
Operating Conditions	-30 °C - +60 °C; Humidity 95% or less (non-condensing)-H: -40 °C - +60 °C	-30 °C - +60 °C; Humidity 95% or less (non-condensing)	-30 °C - +60 °C; Humidity 95% or less (non-condensing)	-30 °C - +60 °C; Humidity 95% or less (non-condensing)
Power Requirements (max.)	12V DC ± 10%, PoE (802.3at)	12V DC ± 10%, PoE (802.3at)	12V DC ± 10%, PoE (802.3at)	24V AC ± 10%

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IP PTZ CAMERAS

Hikvision PTZ Cameras provide a wide array of benefits giving customers maximum tracking and more detail. Features like true WDR, up to 50x optical zoom, an IR range of up to 200 metres DarkFighter technology, make this series

The cameras come in three ranges, for the most flexibility: the Solution Series representing top-of-the-class in video surveillance; the Project Series, for scalable professional implementation and the Economic Series, for the price sensitive market.

IR OUTDOOR PTZ



Short Description	ZMP 32× Network IR Speed Dome	DarkfighterX ZMP 25× IR Network Speed Dome	ZMP 25× Network IR Speed Dome	ZMP 36× Network IR Speed Dome	ZMP 50× Network IR Speed Dome
Model	DS-2DF7232IX-AEL	DS-2DF8225IH-AEL	DS-2DF8225IX-AEL	DS-2DF8236IX-AEL	DS-2DF8250I5X-AEL
Working Temperature	Outdoor: -40°C to 65°C (-40°F to 149°F)	-40°C to 65°C (-40°F to 149°F)	-40°C to 65°C (-40°F to 149°F)	-40°C to 65°C (-40°F to 149°F)	-40°C to 65°C (-40°F to 149°F)
Protection Level	IP66 Standard, TVS 6,000V Lightning Protection, Surge Protection and Voltage Transient Protection	IP66 Standard, IK10 (only supported by camera without wiper), TVS 6000V Lightning Protection, Surge Protection and Voltage Transient Protection	IP66 Standard, IK10 (only supported by camera without wiper), TVS 6000V Lightning Protection, Surge Protection and Voltage Transient Protection	IP66 Standard, IK10 (only supported by camera without wiper), TVS 6000V Lightning Protection, Surge Protection and Voltage Transient Protection	IP66 Standard, IK10 (only supported by camera without wiper), TVS 6000V Lightning Protection, Surge Protection and Voltage Transient Protection
Image Sensor	1/2.8" progressive scan CMOS	2× 1/2.8" progressive scan CMOS	1/1.9" progressive scan CMOS	1/1.9" progressive scan CMOS	1/2.8" progressive scan CMOS
Min. Illumination	Color: 0.05 Lux @(F1.6, AGC ON) B/W: 0.01 Lux @(F1.6, AGC ON) 0 Lux with IR	Color: 0.001 Lux @(F1.5, AGC ON)B/W: 0.0001Lux @(F1.5, AGC ON)0 Lux with IR	Color: 0.002 Lux @(F1.5, AGC ON)B/W: 0.0002 Lux @(F1.5, AGC ON)0 Lux with IR	Color: 0.002 Lux @(F1.5, AGC ON)B/W: 0.0002 Lux @(F1.5, AGC ON)0 Lux with IR	Color: 0.05 Lux @(F1.8, AGC ON)B/W: 0.01 Lux @(F1.8, AGC ON)0 Lux with IR
Max. Image Resolution		1920×1080	1920×1080	1920×1080	1920×1080
Focal Length	4.5 mm to 144 mm	4.8-120 mm	5.7-142.5 mm	5.7-205.2 mm	6.6-330 mm
Optical Zoom	32×	25X	25X	36X	50X
Angle of View	Horizontal field of view: 61.4° to 2.1° (wide-tele) Vertical field of view: 40.7° to 1.3° (wide-tele) Diagonal field of view: 70.0° to 2.5° (wide-tele)	Horizontal field of view: 58.2° to 3.2° (wide-tele)Vertical field of view: 32.7° to 1.8° (wide-tele)Diagonal field of view: 66.8° to 3.7° (wide-tele)	Horizontal field of view: 59.8° to 2.8° (wide-tele)Vertical field of view: 33.6° to 1.6° (wide-tele)Diagonal field of view: 68.6° to 3.2° (wide-tele)	Horizontal field of view: 59.8° to 2.0° (wide-tele)Vertical field of view: 33.6° to 1.1° (wide-tele)Diagonal field of view: 68.6° to 2.3° (wide-tele)	Horizontal field of view: 41.3° to 1.1° (wide-tele)Vertical field of view: 23.6° to 0.6° (wide-tele)Diagonal field of view: 47.4° to 1.3° (wide-tele)
Aperture Range	F1.6 to F4.4	F1.5 to F3.5	F1.5 to F3.4	F1.5 to F4.5	F1.8 to F5.5
Range	Pan:360°,Tilt:From 0° to 90°	Pan:360° endless,Tilt:From -20° to 90°	Pan:360° endless,Tilt:From -20° to 90°	Pan:360° endless,Tilt:From -20° to 90°	Pan:360° endless,Tilt:From -20° to 90°
Speed	Pan: Configurable, from 0.1°/s to 210°/s, Preset Speed: 280°/s; Tilt:Configurable, from 0.1°/s to 150°/s, Preset Speed: 250°/s	Pan:Configurable, from 0.1°/s to 210°/s, Preset Speed: 280°/sTilt:Configurable, from 0.1°/s to 150°/s, Preset Speed: 250°/s	Pan:Configurable, from 0.1°/s to 210°/s, Preset Speed: 280°/sTilt:Configurable, from 0.1°/s to 150°/s, Preset Speed: 250°/s	Pan:Configurable, from 0.1°/s to 210°/s, Preset Speed: 280°/sTilt:Configurable, from 0.1°/s to 150°/s, Preset Speed: 250°/s	Pan:Configurable, from 0.1°/s to 160°/s, Preset Speed: 240°/sTilt:Configurable, from 0.1°/s to 120°/s, Preset Speed: 200°/s
IR Distance		200m	200m	200m	
Alarm Input	7	7	7	7	
Alarm Output	2	2	2	2	2
Mini SD Memory Card	Built-in memory card slot, support Micro SD/SDHC/SDXC, up to 256 GB; NAS (NPS, SMB/ CIPS), ANR	Built-in memory card slot, support Micro SD/SDHC/SDXC, up to 256 GB; NAS (NPS, SMB/ CIPS), ANR	Built-in memory card slot, support Micro SD/SDHC/SDXC, up to 256 GB; NAS (NPS, SMB/ CIPS), ANR	Built-in memory card slot, support Micro SD/SDHC/SDXC, up to 256 GB; NAS (NPS, SMB/ CIPS), ANR	Built-in memory card slot, support Micro SD/SDHC/SDXC, up to 256 GB; NAS (NPS, SMB/ CIPS), ANR
Power	24 VAC (Max. 60 W) Hi-PoE (Max. 50 W)	24 VAC (Max. 68 W) , Hi-PoE (Max. 50 W)	24 VAC (Max. 60 W)Hi-PoE (Max. 50 W)	24 VAC (Max. 60 W)Hi-PoE (Max. 50 W)	24 VAC (Max. 60 W)Hi-PoE (Max. 50 W)
Dimensions	Φ 245 mm × 373.94 mm (Φ 9.65" × 14.72")	Φ 266.6 mm × 437 mm (Φ 10.50" × 17.20")	Φ 266.6 mm × 410 mm (Φ 10.50" × 16.14")	Φ 266.6 mm × 410 mm (Φ 10.50" × 16.14")	Φ 266.6 mm × 410 mm (Φ 10.50" × 16.14")
Weight (approx.)	Approx. 6 kg (13.23 lb)	Approx. 8 kg (17.64 lb)	Approx. 8 kg (17.64 lb)	Approx. 8 kg (17.64 lb)	Approx. 8 kg (17.64 lb)

OUTDOOR PTZ



Short Description	4MP 25× Network IR Speed Dome	4MP 36× Network IR Speed Dome	8MP 25× Network IR Speed Dome	8MP 36× Network IR Speed Dome	2MP 32× Network Speed Dome
Model	DS-2DF8425IX-AEL	DS-2DF8436IX-AEL	DS-2DF8825IX-AEL	DS-2DF8836IX-AEL	DS-2DF5232X-AEL
Working Temperature	-40°C to 65°C (-40°F to 149°F)	-40°C to 65°C (-40°F to 149°F)	-40°C to 65°C (-40°F to 149°F)	-40°C to 65°C (-40°F to 149°F)	-40°C to 65°C (-40°F to 149°F)
Protection Level	IP66 Standard, IK10 (only supported by camera without wiper), TVS 6000V Lightning Protection, Surge Protection and Voltage Transient Protection	IP66 Standard, IK10 (only supported by camera without wiper), TVS 6000V Lightning Protection, Surge Protection and Voltage Transient Protection	IP66 Standard, IK10 (only supported by camera without wiper), TVS 6000V Lightning Protection, Surge Protection and Voltage Transient Protection	IP66 Standard, IK10 (only supported by camera without wiper), TVS 6000V Lightning Protection, Surge Protection and Voltage Transient Protection	IP66 Standard (Outdoor), TVS 6,000V Lightning Protection, Surge Protection and Voltage Transient Protection
Image Sensor	1/1.9" progressive scan CMOS	1/1.9" progressive scan CMOS	2/3" progressive scan CMOS	2/3" progressive scan CMOS	1/2.8" progressive scan CMOS
Min. Illumination	Color: 0.005 Lux @(F1.5, AGC ON)B/W: 0.0005 Lux @(F1.5, AGC ON)0 Lux with IR	Color: 0.005 Lux @(F1.5, AGC ON)B/W: 0.0005 Lux @(F1.5, AGC ON)0 Lux with IR	Color: 0.005 Lux @(F1.5, AGC ON)B/W: 0.0005 Lux @(F1.5, AGC ON)0 Lux with IR	Color: 0.005 Lux @(F1.5, AGC ON)B/W: 0.0005 Lux @(F1.5, AGC ON)0 Lux with IR	Color: 0.05 Lux @(F1.6, AGC ON)B/W: 0.01 Lux @(F1.6, AGC ON)
Max. Image Resolution	2592 x 1520	2592 x 1520	3840 × 2160	3840 × 2160	1920×1080
Focal Length	5.7-142.5mm	5.7-205.2 mm	7.5-187.5 mm	7.5-270 mm	4.5-144 mm
Optical Zoom	25X	36X	25X	36X	32X
Angle of View	Horizontal field of view: 51.1° to 2.5° (wide-tele)	Horizontal field of view: 51.1° to 1.7° (wide-tele)Vertical field of view: 31.3° to 0.7° (wide-tele)Diagonal field of view: 58.0° to 1.4° (wide-tele)	Horizontal field of view: 56.1° to 3.0° (wide-tele)Vertical field of view: 33.4° to 1.8° (wide-tele)Diagonal field of view: 62.9° to 3.0° (wide-tele)	Horizontal field of view: 56.1° to 2.0° (wide-tele)Vertical field of view: 33.4° to 1.0° (wide-tele)Diagonal field of view: 62.9° to 2.6° (wide-tele)	Horizontal field of view: 61.4° to 2.1° (wide-tele)Vertical field of view: 40.7° to 1.3° (wide-tele)Diagonal field of view: 70.0° to 2.5° (wide-tele)
Aperture Range	F1.5 to F3.5	F1.5 to F4.5	F1.5 to F3.5	F1.5 to F4.5	F1.6 to F4.4
Range	Pan:360° endless,Tilt:From -20° to 90°	Pan:360° endless,Tilt:From -20° to 90°	Pan:360° endless,Tilt:From -20° to 90°	Pan:360° endless,Tilt:From -20° to 90°	Pan:360° endless,Tilt:From -5° to 90°
Speed	Pan:Configurable, from 0.1°/s to 210°/s, Preset Speed: 280°/sTilt:Configurable, from 0.1°/s to 150°/s, Preset Speed: 250°/s	Pan:Configurable, from 0.1°/s to 210°/s, Preset Speed: 280°/sTilt:Configurable, from 0.1°/s to 150°/s, Preset Speed: 250°/s	Pan:Configurable, from 0.1°/s to 210°/s, Preset Speed: 280°/sTilt:Configurable, from 0.1°/s to 150°/s, Preset Speed: 250°/s	Pan:Configurable, from 0.1°/s to 210°/s, Preset Speed: 280°/sTilt:Configurable, from 0.1°/s to 150°/s, Preset Speed: 250°/s	Pan:Configurable, from 0.1°/s to 300°/s, Preset Speed: 540°/s,Tilt:Configurable, from 0.1°/s to 240°/s, Preset Speed: 400°/s
IR Distance	200m	200m	200m	200m	-
Alarm Input	7	7	7	7	7
Alarm Output	2	2	2	2	2
Mini SD Memory Card	Built-in memory card slot, support Micro SD/SDHC/SDXC, up to 256 GB; NAS (NPS, SMB/ CIPS), ANR	Built-in memory card slot, support Micro SD/SDHC/SDXC, up to 256 GB; NAS (NPS, SMB/ CIPS), ANR	Built-in memory card slot, support Micro SD/SDHC/SDXC, up to 256 GB; NAS (NPS, SMB/ CIPS), ANR	Built-in memory card slot, support Micro SD/SDHC/SDXC, up to 256 GB; NAS (NPS, SMB/ CIPS), ANR	Built-in memory card slot, support Micro SD/SDHC/SDXC, up to 256 GB; NAS (NPS, SMB/ CIPS), ANR
Power	24 VAC (Max. 60 W)Hi-PoE (Max. 50 W)	24 VAC (Max. 60 W)Hi-PoE (Max. 50 W)	24 VAC (Max. 60 W)Hi-PoE (Max. 50 W)	24 VAC (Max. 60 W)Hi-PoE (Max. 50 W)	24 VAC (Max. 60 W)Hi-PoE (Max. 50 W)
Dimensions	Φ 266.6 mm × 410 mm (Φ 10.50" × 16.14")	Φ 266.6 mm × 410 mm (Φ 10.50" × 16.14")	Φ 266.6 mm × 410 mm (Φ 10.50" × 16.14")	Φ 266.6 mm × 410 mm (Φ 10.50" × 16.14")	Φ 220 mm × 302 mm (Φ 8.66" × 11.89")
Weight (approx.)	Approx. 8 kg (17.64 lb)	Approx. 8 kg (17.64 lb)	Approx. 8 kg (17.64 lb)	Approx. 8 kg (17.64 lb)	Approx. 4 kg (8.82 lb)



Short Description	2MP 25× Network Speed Dome	2MP 25× Network Speed Dome	2MP 36× Network Speed Dome	2MP 32× Network Speed Dome	2MP 36× IR Network Positioning System
Model	DS-2DF6225X-AEL	DS-2DF6A225X-AEL	DS-2DF6A236X-AEL	DS-2DF5232X-AE3	DS-2DY7236IW-A
Working Temperature	-40°C to 65°C (-40°F to 149°F)	Temperature: -40°C to 65°C (-40°F to 149°F)	Temperature: -40°C to 65°C (-40°F to 149°F)	-10°C to 50°C (14°F to 122°F)	Temperature: Outdoor: -40°C to 70°C (-40°F to 158°F) Humidity: ≤ 90%
Protection Level	IP67 Standard, K10 (only supported by camera without wiper), TVS 6,000V Lightning Protection, Surge Protection and Voltage Transient Protection	IP66 Standard, IK10, TVS 6000V Lightning Protection, Surge Protection and Voltage Transient Protection	IP66 Standard, IK10, TVS 6000V Lightning Protection, Surge Protection and Voltage Transient Protection	IP66 Standard (Outdoor), TVS 6,000V Lightning Protection, Surge Protection and Voltage Transient Protection	IP66 Standard; TVS 6000V Lightning Protection, Surge Protection and Voltage Transient Protection
Image Sensor	1/1.9" progressive scan CMOS	1/1.9" progressive scan CMOS	1/1.9" progressive scan CMOS	1/2.8" progressive scan CMOS	1/1.8" progressive scan CMOS
Min. Illumination	Color: 0.002 Lux @(F1.5, AGC ON) B/W: 0.0002 Lux @(F1.5, AGC ON)	Color: 0.002 Lux @(F1.5, AGC ON) B/W: 0.0002 Lux @(F1.5, AGC ON)	Color: 0.002 Lux @(F1.5, AGC ON) B/W: 0.0002 Lux @(F1.5, AGC ON)	Color: 0.05 Lux @(F1.6, AGC ON) B/W: 0.01 Lux @(F1.6, AGC ON)	Color: 0.05 Lux @(F1.6, AGC ON) B/W: 0.01 Lux @(F1.6, AGC ON) 0 Lux with IR
Max. Image Resolution	1920×1080			1920×1080	1920×1080
Focal Length	5.7-142.5 mm	5.7 mm to 142.5 mm	5.7 mm to 205.2 mm	4.5-144 mm	5.7 mm to 205 mm
Optical Zoom	25X	25×	36×	32X	36×
Angle of View	Horizontal field of view: 59.8° to 2.8° (wide-tele) Vertical field of view: 33.6° to 1.6° (wide-tele) Diagonal field of view: 68.6° to 3.2° (wide-tele)	Horizontal field of view: 59.8° to 2.8° (wide-tele) Vertical field of view: 33.6° to 1.6° (wide-tele) Diagonal field of view: 68.6° to 3.2° (wide-tele)	Horizontal field of view: 59.8° to 2.8° (wide-tele) Vertical field of view: 33.6° to 1.6° (wide-tele) Diagonal field of view: 68.6° to 3.2° (wide-tele)	Horizontal field of view: 61.4° to 2.1° (wide-tele) Vertical field of view: 40.7° to 1.3° (wide-tele) Diagonal field of view: 70.0° to 2.5° (wide-tele)	Horizontal field of view: 59.8° to 2.0° (wide-tele) Vertical field of view: 33.6° to 1.1° (wide-tele) Diagonal field of view: 68.6° to 2.3° (wide-tele)
Aperture Range	F1.5 to F3.4	F1.5 to F3.4	F1.8 to F5.5	F1.6 to F4.4	F1.5 to F4.5
Range	Pan:360° endless,Tilt:From -15° to 90°	Pan:360°,Tilt:From -20° to 90°	Pan:360°,Tilt:From -20° to 90°	Pan:360° endless,Tilt:From -5° to 90°	Pan:360° endless,Tilt:From -15° to 90°
Speed	Pan:Configurable, from 0.1°/s to 300°/s, Preset Speed: 540°/s,Tilt:Configurable, from 0.1°/s to 240°/s, Preset Speed: 400°/s	Pan:Configurable, from 0.1°/s to 300°/s, Preset Speed: 450°/s Tilt: Configurable, from 0.1°/s to 240°/s, Preset Speed: 400°/s	Pan:Configurable, from 0.1°/s to 300°/s, Preset Speed: 450°/s Tilt: Configurable, from 0.1°/s to 240°/s, Preset Speed: 400°/s	Pan:Configurable, from 0.1°/s to 300°/s, Preset Speed: 540°/s, Tilt: Configurable, from 0.1°/s to 240°/s, Preset Speed: 400°/s	Pan:Configurable, from 0.1°/s to 150°/s, Preset speed: 150°/s Tilt: Configurable, from 0.1°/s to 100°/s, Preset Speed: 100°/s
IR Distance	-			-	-
Alarm Input	7	7	7	7	2
Alarm Output	2	2	2	2	1
Mini SD Memory Card	Built-in memory card slot, support Micro SD/SDHC/SDXC, up to 256 GB; NAS (NPS, SMB/ CIPS), ANR	Built-in memory card slot, support Micro SD/SDHC/SDXC, up to 256 GB; NAS (NPS, SMB/ CIPS), ANR	Built-in memory card slot, support Micro SD/SDHC/SDXC, up to 256 GB; NAS (NPS, SMB/ CIPS), ANR	Built-in memory card slot, support Micro SD/SDHC/SDXC, up to 256 GB; NAS (NPS, SMB/ CIPS), ANR	
Power	24 VAC (Max. 60 W) Hi-PoE (Max. 50 W)	24 VAC (Max. 60 W) , Hi-PoE (Max. 50 W)	24 VAC (Max. 60 W) , Hi-PoE (Max. 50 W)	24 VAC (Max. 60 W) Hi-PoE (Max. 50 W)	24 VAC (Max. 55 W)
Dimensions	Φ 260.3 mm × 326 mm (Φ 10.25" × 12.8")	Φ 231.1 mm × 355.6 mm (Φ 9.10" × 14")	Φ 231.1 mm × 355.6 mm (Φ 9.10" × 14")	Φ 245.1 mm × 239 mm (Φ 9.65" × 9.41")	Φ 181 mm × 396 mm × 377.5 mm (Φ 7.13" × 15.59" × 14.86")
Weight (approx.)	Approx. 6 kg (13.23 lb)	Approx. 6 kg (13.23 lb)	Approx. 6 kg (13.23 lb)	Approx. 3.4 kg (7.50 lb)	Approx. 7.6 kg (16.76 lb)



HIKVISION PANOVU SERIES
NETWORK CAMERA
HUGE PANORAMAS
INCREDIBLE ZOOM

PanoVu

A decorative graphic in the top-left corner consisting of several overlapping, semi-transparent triangles in shades of gray, creating a star-like or abstract geometric shape.

PANOVU CAMERAS

PanoVu Panoramic camera views have incredible detail in a single camera.

When designing surveillance applications, more and greater requirements have become necessary for monitoring large areas such as public plazas, arenas, airports, busy traffic intersections and the like. In very large settings, security personnel need to see more with just one camera, not just a panoramic image, but zoomed-in, detailed views as well.

	24MP	8MP	16MP
			
Short Description	24 MP PanoVu Camera	PanoVu Series 180° Panoramic + PTZ Camera	PanoVu Series 360° Panoramic + PTZ Camera
Model	DS-2CD6A64F-IHS/NFC	DS-2DP0818ZIX-D/236	DS-2DP1636ZIX-D/236
Image Sensor (Panoramic)	1/1.8" Progressive Scan CMOS	Four 1/1.8" Progressive Scan CMOS	Eight 1/1.8" Progressive Scan CMOS
Min. Illumination (Panoramic)	Color: 0.01 Lux @ (F1.2, AGC ON) B/W: 0.001Lux @ (F1.2, AGC ON)	Color: 0.005 Lux@(F2.0, AGC ON), B/W: 0.0005 Lux@(F2.0, AGC ON)	Color: 0.005 Lux@(F2.0, AGC ON), B/W: 0.0005 Lux@(F2.0, AGC ON)
Lens (Panoramic)	5.5 mm/F1.8	5.0mm/ F2.0	5.0mm/ F2.0
Field of View (Panoramic)	Horizontal field of view: 180° Vertical field of view: 80° Diagonal field of view: 196°	Horizontal : 180°, Vertical: 80°	Horizontal : 360°, Vertical: 80°
Video Compression (Panoramic)	Main stream: H.265/H.264 Sub stream: H.265/H.264	Main Stream: H.265/ H.264 Sub-Stream: H.265/ H.264/ MJPEG Third Stream: H.265/ H.264/ MJPEG	Main Stream: H.265/ H.264 Sub-Stream: H.265/ H.264/ MJPEG Third Stream: H.265/ H.264/ MJPEG
Image Sensor (PTZ)		1/1.8" Progressive Scan CMOS	1/1.8" Progressive Scan CMOS
Min. Illumination (PTZ)		Color: 0.002 Lux@(F1.5, AGC ON), B/W: 0.0002 Lux@(F1.5, AGC ON), 0 Lux with IR	Color: 0.002 Lux@(F1.5, AGC ON), B/W: 0.0002 Lux@(F1.5, AGC ON), 0 Lux with IR
IR (PTZ)		IR distance: 200m; IR brightness and angle are adjustable.	IR distance: 200m; IR brightness and angle are adjustable.
Focal Length (PTZ)		5.6-208mm, 36×	5.6-208mm, 36×
Horizontal FOV (PTZ)		62.5° to 1.9° (Wide-Tele)	62.5° to 1.9° (Wide-Tele)
Pan and Tilt Range (PTZ)		Pan: 360°, Tilt: -15° to 90°	Pan: 360°, Tilt: -15° to 90°
Patrol (PTZ)		8 patrols, up to 32 presets per patrol	8 patrols, up to 32 presets per patrol
Video Compression (PTZ)		Main Stream: H.265/ H.264 Sub-Stream: H.265/ H.264/ MJPEG Third Stream: H.265/ H.264/ MJPEG	Main Stream: H.265/H.264 Sub-Stream: H.265/H.264/MJPEG Third Stream: H.265/H.264/MJPEG
Alarm Input/ Output	2/2	7/2	7/2
Audio Input/ Output	1/1	1/1	1/1
	Support Micro SD/SDHC/SDXC card (128G), local storage and NAS (NFS,SMB/CIFS), ANR	Built-in memory card slot, support Micro SD/SDHC/SDXC (up to 128GB)	Built-in memory card slot, support Micro SD/SDHC/SDXC (up to 128GB)
Power Supply	36 VDC ± 20%, terminal block	36 VDC	36 VDC
	36 VDC ± 20%: max. 60W/1.6A	105 W Max.	130 W Max.
	IP66	IP66 Standard, TVS 6000V Lightning Protection, Surge Protection and Voltage Transient Protection	IP66 Standard, TVS 6000V Lightning Protection, Surge Protection and Voltage Transient Protection

2MP



Short Description

PanoVu PT Series 2MP + 2MP Target Capture Camera

Model	iDS-2PT9122IX-DE/S
Image Sensor (Panoramic)	1/2.7" Progressive Scan CMOS
Min. Illumination (Panoramic)	Color: 0.002 Lux@(F1.0, AGC ON), B/W: 0.0005 Lux@(F1.0, AGC ON)
Lens (Panoramic)	4.0mm/F1.0
Field of View (Panoramic)	Horizontal FOV 92°
Video Compression (Panoramic)	H.265+ /H.265/H.264+ /H.264/MJPEG
Image Sensor (PTZ)	1/2.7" Progressive Scan CMOS
Min. Illumination (PTZ)	Color: 0.0035 Lux@(F1.6, AGC ON), 0 Lux with IR
IR (PTZ)	Up to 100 m
Focal Length (PTZ)	5-50 mm, 10×
Horizontal FOV (PTZ)	61.3° to 6.26° (Wide-Tele)
Pan and Tilt Range (PTZ)	Pan: 210°, Tilt: -22° to 22°
Patrol (PTZ)	8 patrols, up to 32 presets per patrol
Video Compression (PTZ)	H.265+ /H.265/H.264+ /H.264/MJPEG
Alarm Input/ Output	1/1
Audio Input/ Output	1/1
	Built-in memory card slot, support Micro SD/SDHC/SDXC (up to 256 GB)
Power Supply	12 VDC S Hi-PoE
	45 W Max. (IR 6 W Max.)
	IP66 Standard, TVS 6000 V Lightning Protection, Surge Protection and Voltage Transient Protection

IP NETWORK VIDEO RECORDERS (NVRS)

Hikvision offers a wide range of NVRs, from the 8-channel Economic Series, through the 16/32 channels Project Series and onto the high-end Solution Series. They offer IP camera monitoring, recording and playback, whatever the requirement.

GENERAL NVR PRODUCT LINE



4U CHASSIS



NEW

3U CHASSIS



NEW



NEW

Short Description	DS-96000NI-I24 SERIES NVR	DS-96000NI-I16 SERIES NVR	DS-9600NI-I16 SERIES NVR	iDS-96000NXI-I16 DeepinMind Series NVR
Model	DS-96000NI-I24	DS-96000NI-I16	DS-9600NI-I16	iDS-96000NXI-I16
IP video input	256-ch	4-ch	64-ch	4-ch
Incoming bandwidth	768 Mbps		320 Mbps or 200 Mbps (when RAID is enabled)	
Outgoing bandwidth	768 Mbps	512 Mbps	256 Mbps, or 200 Mbps (when RAID is enabled)	512 Mbps
Recording resolution	12 MP/8 MP/7 MP/6 MP/5 MP/4 MP/3 MP/1080p/UXGA/720p/VGA/4CIF/DCIF/2CIF/CIF/QCIF	12 MP/8 MP/7 MP/6 MP/5 MP/4 MP/3 MP/1080p/UXGA/720p/VGA/4CIF/DCIF/2CIF/CIF/QCIF	12 MP/8 MP/6 MP/5 MP/4 MP/3 MP/1080p/UXGA/720p/VGA/4CIF/DCIF/2CIF/CIF/QCIF	12 MP/8 MP/6 MP/5 MP/4 MP/3 MP/1080p/UXGA/720p/VGA/4CIF/DCIF/2CIF/CIF/QCIF
HDMI output	Two independent HDMI outputs of 4K resolution. Resolution: 4K (4096 × 2160), 4K (3840 × 2160)/30Hz, 2K (2560 × 1440)/60Hz, 1080p (1920 × 1080)/60Hz, UXGA (1600 × 1200)/60Hz, SXGA (1280 × 1024)/60Hz, 720p (1280 × 720)/60Hz, XGA (1024 × 768)/60Hz	Two independent HDMI outputs of 4K resolution. Resolution: 4K (4096 × 2160), 4K (3840 × 2160)/30Hz, 2K (2560 × 1440)/60Hz, 1080p (1920 × 1080)/60Hz, UXGA (1600 × 1200)/60Hz, SXGA (1280 × 1024)/60Hz, 720p (1280 × 720)/60Hz, XGA (1024 × 768)/60Hz	4K (3840 × 2160)/60Hz, 4K (3840 × 2160)/30Hz, 2K (2560 × 1440)/60Hz, 1920 × 1080/60Hz, 1600 × 1200/60Hz, 1280 × 1024/60Hz, 1280 × 720/60Hz, 1024 × 768/60Hz	2-ch independent HDMI interface, 4K (3840 × 2160)/60Hz, 4K (3840 × 2160)/30Hz, 2K (2560 × 1440)/60Hz, 1920 × 1080/60Hz, 1600 × 1200/60Hz, 1280 × 1024/60Hz, 1280 × 720/60Hz, 1024 × 768/60Hz
VGA output	1-ch. Resolution: 1080p (1920 × 1080)/60Hz, UXGA (1600 × 1200)/60Hz, SXGA (1280 × 1024)/60Hz, 720p (1280 × 720)/60Hz, XGA (1024 × 768)/60Hz	1-ch. Resolution: 1080p (1920 × 1080)/60Hz, UXGA (1600 × 1200)/60Hz, SXGA (1280 × 1024)/60Hz, 720p (1280 × 720)/60Hz, XGA (1024 × 768)/60Hz	2K (2560 × 1440)/60Hz, 1920 × 1080/60Hz, 1280 × 1024/60Hz, 1280 × 720/60Hz, 1024 × 768/60Hz	1-ch, 1920 × 1080/60Hz, 1280 × 1024/60Hz, 1280 × 720/60Hz, 1024 × 768/60Hz
Audio output	1-ch. RCA (2.0 Vp-p, 1 KΩ)	1-ch. RCA (2.0 Vp-p, 1 KΩ)	2-ch, RCA (Linear, 1 KΩ)	1-ch, RCA (2.0 Vp-p, 1 KΩ)
Decoding format	H.265, H.265+, H.264, H.264+,MPEG4, MJPEG (for Hikvision IP camera only)	H.265, H.265+, H.264, H.264+,MPEG4, MJPEG (for Hikvision IP camera only)	H.265/H.265+/H.264/H.264+/MPEG4	H.265+/H.265/H.264+/H.264/SVAC/MJPEG/MPEG4
Capability	20-ch@1080p	20-ch@1080p	2-ch @ 12 MP (20fps) / 4-ch @ 8 MP (25fps) / 8-ch @ 4MP (30fps) / 16-ch @ 1080p (30fps)	5-ch@8 MP/10-ch@4 MP/20-ch@1080p/40-ch@720p
SATA	24 SATA interfaces supporting hot-plug	16 SATA interfaces supporting hot-plug	16 SATA interfaces	16 SATA interfaces
Capacity	Up to 10 TB for each HDD	Up to 10 TB for each HDD	Up to 6TB capacity for each HDD	Up to 8 TB capacity for each HDD
Network interface	4, RJ45 10M/100M/1000M self-adaptive Ethernet interface	4, RJ45 10M/100M/1000M self-adaptive Ethernet interface	2, RJ-45 10/100/1000 Mbps self-adaptive Ethernet interface	4, RJ-45 10/100/1000 Mbps self-adaptive Ethernet interface
USB interface	Front Panel: 2 × USB 2.0; Rear Panel: 2 × USB 3.0	Front Panel: 2 × USB 2.0; Rear Panel: 2 × USB 3.0	Front panel: 2 × USB 2.0; Rear panel: 1 × USB 3.0	Front panel: 2 × USB 2.0; Rear panel: 2 × USB 3.0
Alarm in/out	16/8	16/8	16/8	16/8
Power supply	100 to 240 VAC, ≤ 550W	100 to 240 VAC, ≤ 550W	100 to 240 VAC, 50 to 60 Hz	100 to 240 VAC, redundant power supplies, ≤ 550W
Consumption(without hard disk or DVD-R/W)	≤ 140W	≤ 140W	≤ 45 W	≤ 140 W
Working temperature	0 °C to + 50 °C (32 °F to 122 °F)	0 °C to + 50 °C (32 °F to 122 °F)	-10 to +55° C (+14 to +131° F)	0 °C to + 50 °C (32 °F to 122 °F)
Working humidity	10% to 90%	10% to 90%	10 to 90 %	10% to 90 % RH (no freezing and no condensation)
Dimensions(W × D × H)	447 × 528 × 172mm (17.6 × 20.8 × 6.8 inch)	442 × 494 × 146 mm (17.4 × 19.4 × 5.7 inch)	445 × 496 × 146 mm (17.5" × 19.5" × 5.7")	442 × 494 × 146 mm (17.4 × 19.4 × 5.7 inch)

2U CHASSIS



Short Description	DS-9600NI-I8 SERIES NVR	iDS-9632NXI-I8/S DeepinMind Series NVR	DS-7900NI-I4 SERIES NVR	DS-7900NI-I4/P SERIES NVR
Model	DS-9600NI-I8	iDS-9632NXI-I8/S	DS-7900NI-I4	DS-7900NI-I4/16P
IP video input	32-ch	32-ch	16-ch	16-ch
Incoming bandwidth	320 Mbps or 200 Mbps (when RAID is enabled)		160 Mbps	160 Mbps
Outgoing bandwidth	256 Mbps or 200 Mbps (when RAID is enabled)	256 Mbps, or 200 Mbps (when RAID is enabled)	256 Mbps	256 Mbps
Recording resolution	12MP/8MP/6MP/5MP/4MP/3MP/1080P/UXGA/720P/VGA/4CIF/DCIF/2CIF/CIF/QCIF	12 MP/8 MP/6 MP/5 MP/4 MP/3 MP/1080p/UXGA/720p/VGA/4CIF/DCIF/2CIF/CIF/QCIF	12MP/8MP/6MP/5MP/4MP/3MP/1080p/UXGA/720p/VGA/4CIF/DCIF/2CIF/CIF/QCIF	12MP/8 MP/6MP/5 MP/4MP/3MP/1080p/UXGA/720p/VGA/4CIF/DCIF/2CIF/CIF/QCIF
HDMI output	2 HDMI, resolution: HDMI1:3840×2160@60Hz, 3840×2160@30Hz, 2560×1440@60Hz, 1920×1080P@60Hz, 1600×1200@60 Hz, 1280×1024@60 Hz, 1280×720@60 Hz, 1024×768@60Hz HDMI2: 1920×1080P@60Hz, 1280×1024@60 Hz, 1280×720@60 Hz, 1024×768@60Hz	HDMI1: 4K (3840 × 2160)/60Hz, 4K (3840 × 2160)/30Hz, 2K (2560 × 1440)/60Hz, 1920 × 1080/60Hz, 1600 × 1200/60Hz, 1280 × 1024/60Hz, 1280 × 720/60Hz, 1024 × 768/60Hz HDMI2:1920 × 1080/60Hz, 1280 × 1024/60Hz, 1280 × 720/60Hz, 1024 × 768/60Hz	4K (3840 × 2160)/60Hz, 4K (3840 × 2160)/30Hz, 1920 × 1080p/60Hz, 1600 × 1200/60Hz, 1280 × 1024/60Hz, 1280 × 720/60Hz, 1024 × 768/60Hz	4K (3840 × 2160)/60Hz, 4K (3840 × 2160)/30Hz, 1920 × 1080p/60Hz, 1600 × 1200/60Hz, 1280 × 1024/60Hz, 1280 × 720/60Hz, 1024 × 768/60Hz
VGA output	2 VGA, resolution: VGA1: 2560×1440@60Hz, 1920×1080P@60Hz, 1600×1200@60 Hz, 1280×1024@60 Hz, 1280×720@60 Hz, 1024×768@60Hz VGA2: 1920×1080P@60Hz, 1280×1024@60 Hz, 1280×720@60 Hz, 1024×768@60Hz	VGA1: 4K (3840 × 2160)/60Hz, 4K (3840 × 2160)/30Hz, 2K (2560 × 1440)/60Hz, 1920 × 1080/60Hz, 1600 × 1200/60Hz, 1280 × 1024/60Hz, 1280 × 720/60Hz, 1024 × 768/60Hz VGA2:1920 × 1080/60Hz, 1280 × 1024/60Hz, 1280 × 720/60Hz, 1024 × 768/60Hz	1920 × 1080p/60Hz, 1280 × 1024/60Hz, 1280 × 720/60Hz, 1024 × 768/60Hz	1920 × 1080p/60Hz, 1280 × 1024/60Hz, 1280 × 720/60Hz, 1024 × 768/60Hz
Audio output	2-ch, RCA (2.0 Vp-p, 1kohm)	2-ch, RCA (Linear, 1 KΩ)	1-ch, RCA (Linear, 1 KΩ)	1-ch, RCA (Linear, 1 KΩ)
Decoding format	H.265/H.265+/H.264/H.264+/MPEG4	H.265/H.265+/H.264/H.264+/MPEG4	H.265/H.265+/H.264/H.264+/MPEG4	H.265/H.265+/H.264/H.264+/MPEG4
Capability	4-ch @ 4K or 16-ch @ 1080p	12-ch @ 1080p (30fps)	4-ch @ 4K, or 16-ch @ 1080p	4-ch @ 4K, or 16-ch @ 1080p
SATA	8 SATA interfaces for 8 HDDs	8 SATA interfaces	4 SATA interfaces for 4 HDDs	4 SATA interfaces for 4 HDDs
Capacity	Up to 6TB capacity for each HDD	Up to 6 TB capacity for each HDD	Up to 6TB capacity for each HDD	Up to 6TB capacity for each HDD
Network interface	2, RJ-45 10/100/1000 Mbps self-adaptive Ethernet interface	2, RJ-45 10/100/1000 Mbps self-adaptive Ethernet interface	2 RJ-45 10/100/1000 Mbps self-adaptive Ethernet interfaces	1 RJ-45 10/100/1000 Mbps self-adaptive Ethernet interface
USB interface	Front panel: 2 × USB 2.0; Rear panel: 1 × USB 3.0	Front panel: 2 × USB 2.0; Rear panel: 1 × USB 3.0	Front panel: 2 × USB 2.0; Rear panel: 1 × USB 3.0	Front panel: 2 × USB 2.0; Rear panel: 1 × USB 3.0
Alarm in/out	16/4	16/4 (16/8 is optional)	16/4	16/4
Power supply	100 to 240 VAC, 50 to 60 Hz	220 VAC, ≤200 W	100 to 240 VAC	100 to 240 VAC
Consumption(without hard disk or DVD-R/W)	≤ 30 W	≤ 70 W	≤20 W	≤20 W
Working temperature	-10 °C ~ +55 °C (14 °F ~ 131 °F)	-10 to +55° C (+14 to +131° F)	-10 to +55° C (+14 to +131° F)	-10 to +55° C (+14 to +131° F)
Working humidity	10% ~ 90%	10 to 90 %	10 to 90 %	10 to 90 %
Dimensions(W × D × H)	445 × 470 × 90 mm (17.5"×18.5"×3.5")	445 × 470 ×90 mm (17.5"× 18.5" × 3.5")	445 × 400 ×71 mm (17.5"× 15.7" × 2.8")	445 × 400 ×71 mm (17.5"× 15.7" × 2.8")



NEW

Short Description	iDS-7700NXI-I/S DeepinMind SERIES NVR
Model	iDS-7700NXI-I/P/S
IP video input	
Incoming bandwidth	
Outgoing bandwidth	200 Mbps
Recording resolution	12 MP/8 MP/6 MP/5 MP/4 MP/3MP/1080p/UXGA/720p/VGA/4CIF/DCIF/2CIF/CIF/QCIF
HDMI output	
VGA output	
Audio output	1-ch, RCA (Linear, 1 KΩ)
Decoding format	H.265/H.265+/H.264/H.264+/MPEG4
Capability	2-ch @ 12 MP (20fps) / 4-ch @ 8 MP (25fps) / 8-ch @ 4MP (30fps) / 12-ch @ 1080p (30fps)
SATA	4 SATA interfaces for 4HDDs
Capacity	Up to 6TB capacity for each HDD
Network interface	1, RJ-45 10/100/1000 Mbps self-adaptive Ethernet interface
USB interface	Front panel: 2 × USB 2.0; Rear panel: 1 × USB 3.0
Alarm in/out	16/8
Power supply	100 to 240 VAC, ≤ 300 W
Consumption(without hard disk or DVD-R/W)	≤ 30 W
Working temperature	-10 to +55° C (+14 to +131° F)
Working humidity	10 to 90 %
Dimensions(W × D × H)	445 × 400 × 71 mm (17.5" × 15.7" × 2.8")



MONITORS

Hikvision also offers a selection of monitors to complement your security solution. Whatever size you need - from 19" to 84", our LED displays give you eyes on your security solution.

SWITCHES

Hikvision also offers a range of professional switches to maximise the effect of your solution by extending your reach and increasing your data capacity.

DE-/ENCODERS

There are a number of Decoder and Encoder products to choose from to complement your solution.

KEYBOARDS & ACCESSORIES

To further enhance any surveillance system, Hikvision provides a comprehensive set of keyboards & accessories; video balun, coaxial transmission, PoE video repeaters, microphone, HDD and brackets.

18.5"



21.5"



23.6"



NEW

Short Description	18.5" Monitor	21.5" LED Monitor	21.5" LED Monitor	23.6" LED Monitor
Model	DS-D50190E-B	DS-D5022FC	DS-D50220E-B	DS-D5024FC
Display Type	LED-Backlit TFT LCD	LED-Backlit	LED-Backlit	LED-Backlit
Resolution	1366 x 768	1920 x 1080	1920 x 1080	1920 x 1080
Contrast	600:1	1000:1	1000:1	1000:1(Typical) DCR 30,000,000:1
Response Time	5ms	5ms	5ms	5ms
VESA	75 mm x 75 mm	100mm x 100mm	100mm x 100mm	100mm x 100mm
Power Supply	100 to 240 VAC, 50/60Hz	DC 12V/3.0A	100 ~ 240V AC	AC 100~240V
Power Consumption	< 25 W(on) < 0.5 W(Standby)	< 30W(on) < 0.5W(Standby)	< 30W(on) < 0.4W(Standby)	< 30W(on) < 0.5W(Standby)
Operation Temperature	0°C ~ 40 °C	0°C ~ 40 °C	0°C ~ 40 °C	0°C ~ 40 °C
Dimension	445.58 mm x 274.99 mm x 44.6mm	511.4mm x 313.0mm x 45.4mm	511mm x 377mm x 170mm	561x339x218.5 (mm) 22.1x13.3x8.6(inch)
Frame Width/Height (T/B/L/R)				
Weight	3.5 Kg(Gross weight) , 2.8 Kg(Net weight)	4.6Kg(Gross weight) , 3.2(Net weight)	4.5Kg(Gross weight) , 3.3(Net weight)	6.0Kg(Gross weight) , 5.1(Net weight)

32"



32"



49"



Short Description	32" LED Monitor	32" Monitor	49" Monitor
Model	DS-D5032FC	DS-D5032FL	DS-D5049FL
Display Type	TFT-LED Backlight	LED-Backlit TFT LCD	LED-Backlit TFT LCD
Resolution	1920 × 1080	1920 × 1080	1920 × 1080
Contrast	3000:1	3000:1	1100 : 1
Response Time	6.5ms	6.5 ms	12 ms
VESA	200mm x 100mm	200 mm x 200 mm	
Power Supply	100 ~ 240V AC, 50/60Hz	100 to 240 VAC, 50/60Hz	100 to 240 VAC, 50/60Hz
Power Consumption	≤ 55W	< 60W(on) < 1W(Standby)	< 60W(on) < 1W(Standby)
Operation Temperature	5°C ~ 40°C	0°C ~ 40 °C	0°C ~ 40 °C
Dimension	743.95mm × 443.40mm × 58.70mm	737.4 mm × 452.5 mm × 70.65 mm (29.03" x 17.81" x 2.78")	1141.18 mm × 677.5 mm × 69 mm
Frame Width/Height (T/B/L/R)			
Weight	10.6Kg(Gross weight) , 8Kg(Net weight)	19 Kg(Gross weight) ,12 Kg (Net weight)	32 Kg(Gross weight) , 24.65 Kg(Net weight)

55"



NEW

Short Description	55" Ultra HD Display
Model	DS-D5055UL-B
Display Type	LCD Backlight
Resolution	3840 × 2160
Contrast	1100:1
Response Time	8 ms
VESA	
Power Supply	100 to 240 VAC, 50/60Hz
Power Consumption	≤ 100 W
Operation Temperature	0 to 40 ° C (0 to 104 ° F)
Dimension	
Frame Width/Height (T/B/L/R)	
Weight	≤ 41 kg (90.4 lb)(Gross weight), ≤ 35 kg (77.2 lb)(Net weight)

5 PORTS



8 PORTS



9 PORTS



Short Description	4-ports 100Mbps Unmanaged PoE Switch	DS-3E Series Unmanaged PoE Switch	8-ports 100Mbps Unmanaged PoE Switch	DS-3E Series Unmanaged PoE Switch
Model	DS-3E0105P-E	DS-3E0108P-E	DS-3E0109P-E	DS-3E0109P-E/M
Network Ports	5	8	9	9
Switching Capacity	16bps	1.6 Gbps	1.8Gbps	1.8 Gbps
Max. Forwarding Rate	0.74Mpps		1.34Mpps	
High Priority Ports	Port 1		Ports 1-2	Port 1 - 2
Flow Control	IEEE802.3x full duplex		IEEE802.3x full duplex	
PoE Standard	IEEE802.3af, IEEE802.3at	IEEE 802.3af, IEEE802.3at	IEEE802.3af, IEEE802.3at	IEEE 802.3af, IEEE802.3at
PoE Power Budget	58W		123W	58 W
Working Mode	Extend On:250m,10M,CAT 5eExtend Off:100m		Extend On:250m,10M,CAT 5eExtend Off:100m	EXTEND OFF, EXTEND ON
Power Supply	51V DC, 1.25A	51 V DC, 1.25 A	51V DC, 2.5A	51 V DC
Working Temperature	00-400	0 °C ~ 40 °C	00-400	0 °C ~ 40 °C

18 PORTS



26 PORTS



Short Description	16-ports 100Mbps Unmanaged PoE Switch	DS-3E Series Unmanaged PoE Switch	24-ports 100Mbps Unmanaged PoE Switch	DS-3E Series Unmanaged PoE Switch
Model	DS-3E0318P-E	DS-3E0318P-E/M	DS-3E0326P-E	DS-3E0326P-E/M
Network Ports	18	18	26	26
Switching Capacity	7.2Gbps	7.2 Gbps	8.8Gbps	8.8 Gbps
Max. Forwarding Rate	5.36Mpps		6.55Mpps	
High Priority Ports	Ports 1-8	Port 1 - 8	Ports 1-8	Port 1 - 8
Flow Control	IEEE802.3x full duplex		IEEE802.3x full duplex	
PoE Standard	IEEE802.3af,IEEE802.3at	IEEE 802.3af, IEEE802.3at	IEEE802.3af, IEEE802.3at	IEEE 802.3af, IEEE802.3at
PoE Power Budget	230W	135 W	370W	225 W
Working Mode	Extend On:250m,10M,CAT 5e Extend Off:100m	Priority, Standard, Isolate, Extend	Extend On:250m,10M,CAT 5e Extend Off:100m	
Power Supply	100-240V AC, 50/60Hz	100-240 V AC, 50/60 Hz	100-240V AC, 50/60Hz	100-240 V AC, 50/60 Hz
Working Temperature	00-400	0 °C - 40 °C	00-400	0 °C - 40 °C

10 PORTS



18 PORTS



26 PORTS



Short Description	Web-managed PoE switch with 8 100M PoE electrical ports and 2 1000M COMBO ports	Web-managed PoE switch with 16 100M PoE electrical ports and 2 1000M COMBO ports	Web-managed PoE switch with 24 100M PoE electrical ports and 2 1000M COMBO ports
Model	DS-3E1310P-E	DS-3E1318P-E	DS-3E1326P-E
Network Ports	10	18	26
Switching Capacity	802.3x, IEEE802.3z	802.3x, IEEE802.3z	8.8 Gbps
Max. Forwarding Rate			
High Priority Ports	Port 1 to 8	Port 1 to 8	Port 1 - 8
Flow Control			
PoE Standard	IEEE 802.3af, IEEE802.3at	IEEE 802.3af, IEEE802.3at	IEEE 802.3af, IEEE802.3at
PoE Power Budget	123W	230W	370W
Working Mode	Extend On:250m,10M,CAT 5eExtend Off:100m	Extend On:250m,10M,CAT 5e Extend Off:100m	
Power Supply	100-240V AC, 50/60Hz	100-240V AC, 50/60Hz	100 to 240 VAC, 50/60Hz
Working Temperature	00-400	00-400	0 °C to +40 °C (+32 °F to +104 °F)

8 PORTS



NEW

16 PORTS



NEW

24 PORTS



NEW

Short Description	DS-3E05-E Series Unmanaged Gigabit Switch	DS-3E05-E Series Unmanaged Gigabit Switch	DS-3E05-E Series Unmanaged Gigabit Switch
Model	DS-3E0508-E	DS-3E0516-E	DS-3E0524-E
Network Ports	8	16	24
Switching Capacity			
Max. Forwarding Rate	Ethernet: 14881 pps one portFast Ethernet: 148810 pps one portGigabit Ethernet: 1488100 pps one port	Ethernet: 14881 pps one portFast Ethernet: 148810 pps one portGigabit Ethernet: 1488100 pps one port	Ethernet: 14881 pps one portFast Ethernet: 148810 pps one portGigabit Ethernet: 1488100 pps one port
High Priority Ports			
Flow Control			
PoE Standard			
PoE Power Budget			
Working Mode			
Power Supply	Input: 100-240 V AC, 50/60 Hz, 0.3 AOutput: 9 V DC, 1 A	Input: 100-240 V AC, 50/60 Hz	Input: 100-240 V AC, 50/60 Hz
Working Temperature	0°C - 40°C	0°C - 40°C	0°C - 40°C



Short Description	DS-6400HDI-T Series Decoder
Model	DS-6400HDI-T
HDMI Output	
VGA Output	
BNC Output	
Decoding Resolution	8MP
Decoding Channel	8MP: 2-ch 5MP: 4-ch 1080p: 8-ch 720p: 16-ch 4CIF: 32-ch
Decoding Capability	8MP: 2-ch 5MP: 4-ch 1080p: 8-ch 720p: 16-ch 4CIF: 32-ch
Split Screen	1/4/9/16
Network Interface	1; 10/100/1000 Mbps self-adaptive Ethernet interface
Serial Interface	1 RS-232 (DB9), 1 RS-485
Two-Way Audio In	1-ch, 3.5 mm connector (2.0 Vp-p, 1 kΩ)
Two-Way Audio Out	1-ch, 3.5 mm connector (2.0 Vp-p, 1 kΩ)
Audio Output	8-ch, DB15 connector
Alarm In	4-ch
Alarm Out	4-ch
Power Supply	100 to 240 VAC
Power Consumption	≤ 108 W
Working Temperature	-10° C to 55° C [14° F to 131° F]
Working Humidity	10% to 90%



Short Description	DS-6900UDI SERIES DECODER
Model	DS-6900UDI
HDMI Output	4K: 3840 × 2160@30Hz (for even interface only) 1080p: 1920 × 1080@50/60Hz WSXGA: 1680×1050/60Hz UXGA: 1600 × 1200@60Hz (for even interface only) 720p: 1280 × 720@50Hz/60Hz SXGA: 1280 × 1024@60Hz XGA: 1024 × 768@60Hz
VGA Output	1080p: 1920 × 1080@50/60Hz WSXGA: 1680×1050/60Hz SXGA: 1280 × 1024@60Hz 720p: 1280 × 720@50Hz/60Hz XGA: 1024 × 768@60Hz
BNC Output	1-ch
Decoding Resolution	12MP
Decoding Channel	16-ch
Decoding Capability	12MP@20fps: 2-ch 8MP@30fps: 4-ch 5MP@30fps: 6-ch 3MP@30fps: 10-ch 1080p@30fps: 16-ch
Split Screen	1/4/6/8/9/12/16
Network Interface	1, 10/100/1000 Mbps self-adaptive Ethernet interface
Serial Interface	1 RS-232 (RJ45), 1 RS-485
Two-Way Audio In	1-ch, 3.5 mm connector (2.0 Vp-p, 1 KΩ)
Two-Way Audio Out	1-ch, 3.5 mm connector (2.0 Vp-p, 1 KΩ)
Audio Output	1-ch
Alarm In	8-ch
Alarm Out	8-ch
Power Supply	12 VDC
Power Consumption	≤ 15 W
Working Temperature	-10 °C to +55 °C (14 °F to 131 °F)
Working Humidity	10% to 90%



Short Description	DS-6700HQHI-SATA Series Encoder
Model	DS-6700HQHI-SATA
Video compression	H.264
Analog video input	8-ch
Audio input	4-ch, RCA (2.0 Vp-p, 1 K Ω)
Two-way audio in	1-ch, RCA (2.0 Vp-p, 1 K Ω)(using the 1st channel of audio input)
HDMI/VGA output	
HDMI2 output	
Encoding resolution	
Video bitrate	32 Kbps to 10 Mbps
Audio output	1-ch, RCA (Linear, 1 K Ω)
Audio bitrate	64 Kbps
SATA	1 SATA interface
Capacity	Up to 6 TB capacity for each disk
Network interface	1, RJ45 10M/100M self-adaptive Ethernet interface
Serial interface	1, RS-485; half-duplex
Alarm in/out	8/4
Power supply	12 VDC
Consumption(without hard disks)	\leq 30 W
Working temperature	-10 °C to +55 °C (14 °F to 131 °F)
Working humidity	10% to 90%
Chassis	380 mm 1U chassis



Short Description	DS-1005KI USB Keyboard	DS-1100KI Network Keyboard	DS-1200KI Series Network Keyboard	DS-1600KI Network Keyboard
Model	DS-1005KI	DS-1100KI	DS-1200KI	DS-1600KI
LCD screen		800 x 480 pixel screen	128 x 64 pixel screen	Resolution: 1024 x 600
Joystick	3-axis joystick	4-axis joystick	4-axis joystick	4-axis joystick
Control mode		IP-based	Network, RS-232, RS-422, RS-485	
Network interface		1; 10M/100M/1000M Ethernet interface	1; 10 M/100 Mbps self-adaptive Ethernet interface	10M/100M/1000M Adaptive Ethernet port
Serial interface		1 RS-232, 1 RS-485	1 RS-232, 1 RS-422, 1 RS-485	
USB interface	USB 2.0	USB 2.0	USB 2.0	USB 2.0 x 2
Power supply	5V DC via USB	12V DC	12V DC	12V DC / POE
Consumption	≤ 5W	≤ 15W	≤ 4.5 W	≤ 15W
Working temperature	-10 °C-55 °C (14 °F-131 °F)	-10 °C-55 °C (14 °F-131 °F)	-10 °C-55 °C (14 °F-131 °F)	-10°C -- +55°C
Working humidity	10%-90%	10%-90%	10%-90%	10%-90%
Dimensions (W x D x H)	167 x 177.5 x 116 mm (6.57 x 6.99 x 4.57 inch)	435 x 193 x 110 mm (17.1 x 7.6 x 4.3 inch)	435 x 193 x 110 mm (17.1 x 7.6 x 4.3 inch)	404 x 180 x 163 mm
Weight		2 Kg (4.4 lb)	≤ 1 kg (2.2 lb)	1.7 Kg



Short Description	DS-1004KI RS-485 Keyboard	DS-1006KI Series Keyboard
Model	DS-1004KI	DS-1006KI
LCD screen		128 x 64 pixel screen
Joystick	4-axis joystick	4-axis joystick
Control mode	RS-485 and RS-232	RS-232, RS-422, RS-485
Network interface		
Serial interface	1 RS-485 and 1 RS-232	1 RS-232, 1 RS-422, 1 RS-485
USB interface		USB 2.0
Power supply	12V DC	12V DC
Consumption	≤10W	≤ 4.5 W
Working temperature	-10 °C-55 °C (14 °F-131 °F)	-10 °C-55 °C (14 °F-131 °F)
Working humidity	10%-90%	10%-90%
Dimensions (W × D × H)	434 × 163 × 43 mm (17.09 × 6.42 × 1.69 inch)	435 × 193 × 110 mm (17.1 × 7.6 × 4.3 inch)
Weight	≤1.25Kg (2.76lb)	≤ 1 kg (2.2 lb)



DS-1LN5E-S
U/UTP 4Pairs cable-category 5E-
PVC Sheath



DS-1LN6-UU
U/UTP 4Pairs cable-category 6-
PVC Sheath





















BRACKET

IP CAMERA

Product form	Model	Relevant brackets and housings					
Box camera 14	DS-2CD40XXF(WD)-XXXX DS-2CD4CXXFWD	Indoor		Indoor housing		Outdoor housing	
							
		DS-1299ZJ Pendant Mount	DS-1292ZJ Wall mount	DS-1332HZ Indoor housing	DS-1330HZ Indoor housing	DS-1331HZ Series Outdoor housing	DS-1340HZ Outdoor housing
		Hik white Aluminum Alloy 77×77×198mm 165g	Hik white Aluminum alloy 70×97.1×217.9mm 201g	Hik white Aluminum alloy 288×149×100mm 800g	Hik white Complex fiber 290×142×92mm 640g	Hik white Aluminum alloy	Three-axis adjustment Containing combined wires and fan IK10

Product form	Model	Relevant brackets and housings
Box camera 14	DS-2CD20XX DS-2CD20X5FWD-I	Indoor/Outdoor
		
		DS-1280ZJ-XS Junction box
		Hik white Aluminum Alloy Φ100 x 43.2 x 129mm 320g

Product form	Model	Relevant brackets and housings	
Bullet camera 40	DS-2CD26X5FWD-IZS	Indoor/Outdoor	
			
		DS-1475ZJ-SUS Vertical pole mount	DS-1476ZJ-SUS Corner mount
		Hik white Stainless Steel 127×46×250mm Diameter of clamp: Φ67-127mm 1205g	Hik white Stainless Steel 126×105×250mm 2280g

Product form	Model	Relevant brackets and housings				
Bullet camera 17	DS-2CD2622FWD-I(W)(S) DS-2CD2642FWD-I(Z)(S)	Indoor/Outdoor				Outdoor
						
		DS-1260ZJ Junction box	DS-1275ZJ-SUS Vertical pole mount	DS-1280ZJ-S Junction box	DS-1276ZJ-SUS Corner mount	Rubber sleeve Rubber sleeve with weather proof
		Hik white Aluminum alloy Φ105 mm	Hik white Stainless Steel 127×46×250mm Diameter of clamp: Φ67-127mm 1205g	Hik white Aluminum alloy Φ137 x 53.4x 164.8mm 527g	Hik white Stainless Steel 126×105×250mm 2280g	Hik white Rubber

Product form	Model	Relevant brackets and housings			
		Indoor/Outdoor			
Bullet camera 23	DS-2CD2TXX				
		DS-1275ZJ-SUS	DS-1280ZJ-S	DS-1260ZJ	DS-1276ZJ-SUS
		Vertical pole mount	Junction box	Junction box	Corner mount
		Hik white Stainless Steel 127×46×250mm Diameter of clamp: Ø67-127mm 1205g	Hik white Aluminum alloy 137×53.4×164.8mm 527g	Hik white Aluminum alloy Ø105 mm	Hik white Stainless Steel 126X105X250mm 2280g

Product form	Model	Relevant brackets and housings		
		Indoor/Outdoor		
Bullet camera 24	DS-2CD4AXXF(WD)-I(Z)(H)(S)			
		DS-1275ZJ-SUS	DS-1276ZJ-SUS	Rubber sleeve
		Vertical pole mount	Corner mount	Rubber sleeve with weather proof
		Hik white Stainless Steel 127×46×250mm Diameter of clamp: Ø67-127mm 1205g	Hik white Stainless Steel 126X105X250mm 2280g	Hik white Rubber

Product form	Model	Relevant brackets and housings
		Indoor/Outdoor
Bullet camera 28	DS-2CD20XXF(WD)-I(W)	
		DS-1280ZJ-S
		Junction box
		Hik white Aluminum alloy 137×53.4×164.8mm 527g

Product form	Model	Indoor/Outdoor
	DS-2CD46XXF(WD)-I(Z)(H)(S)	
		DS-1275ZJ-4626
		Vertical Pole Mount
		Hik white Steel(mounting board) & Stainless Steel(clamp) 127×46×250mm 1235g

Product form	Model	Relevant brackets and housings					
		Indoor/Outdoor					
Box camera	DS-2CD40XXF/E-(H)(IR5)(IRA) DS-2CD40XXFWD/E-(H)(IR5)(IRA) DS-2CD40xxFWD/E-(H)(IR5)(3.8-16mm) DS-2CD40xxFWD/E-(H)(IRA)(11-40mm) DS-2CD4026FWD/E-(H)(7-33mm)						
		DS-1293ZJ	DS-1214ZJ	DS-1275ZJ-SUS	DS-1269ZJ	DS-1233ZJ	DS-1276ZJ
		Wall mount	Horizontal pole mount	Vertical pole mount	Pendant Mount	Column Mount	Corner mount
		Hik white Aluminum alloy 88×116.6× 297.3mm 473g"	Hik white Steel(mounting board) & Stainless Steel(clamp) 117×226×194mm Diameter of clamp: Ø67- 127mm 1895g	Hik white Stainless Steel 127×46×250mm Diameter of clamp: Ø67- 127mm 1205g Match up with wall mount(DS- 1293ZJ)	Hik white Aluminum alloy 493×246×88mm 480g	Hik white Steel Ø160 x 1093mm 6200g	Hik white Stainless Steel 126×105×250mm 2280g Match up with wall mount(DS- 1293ZJ)

Product form	Model	Relevant brackets and housings					
Dome camera 7	DS-2CD2520F DS-2CD2510F DS-2CD2522FWD-I(W)(S) DS-2CD2542FWD-I(W)(S)	Indoor/Outdoor					
							
		DS-1272ZJ-120 Wall mount	DS-1272ZJ-120B Wall mount	DS-1271ZJ-120 Pendant mount	DS-1276ZJ-SUS Corner mount	DS-1282ZJ-DM mini Gang box	DS-1280ZJ-DM22 Junction box
		Hik white Aluminum alloy 120×122×173.5mm 430g	Hik white Aluminum alloy with junction box 123×180×223mm 1225g	Hik white Aluminum alloy ∅150×573mm 1900g	Hik white Stainless Steel 126X105X250mm 2280g Match up with wall mount(DS-1272ZJ-120)	Hik white Plastic ∅120 mm	Hik white Aluminum alloy 164.8×137×53.4mm 520g

Product form	Model	Relevant brackets and housings								
Dome camera 18	DS-2CD21XXF-I(W)(S) DS-2CD2122FWD-I(W)(S) DS-2CD2142FWD-I(W)(S) DS-2CD21X5FWD-I(S) DS-2CD2125FWD-IM	Indoor/Outdoor(suitable for indoor)								
										
		DS-1259ZJ Inclined ceiling mount	DS-1271ZJ-110 Pendant mount	DS-1272ZJ-110 Wall mount	DS-1272ZJ-110B Wall mount	DS-1276ZJ-SUS Corner mount	DS-1280ZJ-DM18 Junction box	DS-1258ZJ Wall mount	DS-1253ZJ-M Rain shade	DS-1250ZJ Rain shade
		Hik white ABS Plastic ∅111×39.2mm 200g	Hik white Aluminum alloy ∅150×560mm 1900g	Hik white Aluminum alloy 120×122×169mm 420g	Hik white Aluminum alloy with junction box 123×180×227.8mm 1205g	Hik white Stainless Steel 126X105X250mm 2280g Match up with wall mount(DS-1272ZJ-110)	Hik white Aluminum alloy ∅115.4×43.8mm 450g	Hik white ABS plastic 120×111×161.5mm 200g	Hik white Composite Fibre ∅191.1×76mm 133g Match up with wall mount(DS-1272ZJ-110)	Hik white Composite Fibre 264.7*152*189.6 mm 199g

Product form	Model	Relevant brackets and housings										
Dome camera 21	DS-2CD2722FWD-I(Z)(S) DS-2CD2742FWD-I(Z)(S)	Indoor/Outdoor										
												
		DS-1271ZJ-135 Pendant mount	DS-1273ZJ-135 Wall mount	DS-1273ZJ-135B Wall mount with junction box	DS-1275ZJ-SUS Vertical pole mount	DS-1276ZJ-SUS Corner mount	DS-1227ZJ In-ceiling mount	DS-1280ZJ-DM21 Junction box	DS-1281ZJ-DM23 Inclined ceiling mount	DS-1253ZJ-L Rain shade	DS-1250ZJ Rain shade	DS-1258ZJ-L Wall mount
		Hik white Aluminum alloy 150 ×150×565mm 1900g	Hik white Aluminum alloy 136 ×183.5×230mm 704g	Hik white Aluminum alloy with junction box 136×243 ×290mm 1490g	Hik white Stainless Steel 127×46×250mm Diameter of clamp: ∅67- 127mm 1205g Match up with wall mount(DS-1273ZJ-135)	Hik white Stainless Steel 126X105X250mm 2280g Match up with wall mount(DS-1273ZJ-135)	Hik white Aluminum alloy & ABS Plastic ∅210×90mm 540g	Hik white Aluminum alloy 162×137×42mm 250g	Hik white Aluminum alloy 136 .3×136.3×48mm 245g	Hik white Composite Fibre ∅225.1×98mm 198g Match up with wall mount(DS-1273ZJ-135)	Hik white Composite Fibre 264.7*152 *189.6 mm 199g	Hik white Plastic 136×183× 213mm 260g

Product form	Model	Relevant brackets and housings			
		Indoor/Outdoor			
	DS-2CD27X5FWD-IZS				
		DS-1471ZJ-155 Pendant Mount	DS-1473ZJ-155 Wall Mount	DS-1475ZJ-SUS Vertical pole mount	DS-1476ZJ-SUS Corner mount
		Hik white Aluminum alloy Ø155×150×565mm	Hik white Aluminum alloy 155×183.5×240mm	Hik white Stainless Steel 127×46×250mm Diameter of clamp: Ø67-127mm 1205g Match up with wall mount(DS-1473ZJ-155)	Hik white Stainless Steel 126X105X250mm 2280g Match up with wall mount(DS-1473ZJ-155)

Product form	Model	Relevant brackets and housings								
		Indoor/Outdoor								
Dome 25	DS-2CD6362F-I(S)(V) DS-2CD6332FWD-I(S)(V) DS-2CD63C2F-I(V)(S)									
		DS-1271ZJ-DM25 Pendant mount	DS-1273ZJ-DM25 Wall mount	DS-1280ZJ-DM25 Junction box	DS-1281ZJ-DM25 Inclined ceiling mount	DS-1283ZJ Three axis adjustment	DS-1275ZJ-SUS Vertical pole mount	DS-1276ZJ-SUS Corner mount	DS-1274ZJ-DM25 Corner mount	DS-1281ZJ-DM25-B Pendant mount
		Hik white Alluminum alloy Ø149.5×555mm 1930g	Hik white Aluminum alloy 183.5×164×231.7mm 900g	Hik white Aluminum alloy 178.5×164×41mm 340g	Hik white Aluminum alloy 157.1×164×45.5mm 300g	Hik white Aluminum alloy 167.5×167.5 ×48.7mm	Hik white Stainless Steel 127×46×250mm Diameter of clamp: Ø67-127mm 1205g Match up with wall mount(DS-1283ZJ)	Hik white Stainless Steel 126X105X250mm 2280g Match up with wall mount(DS- 1273ZJ-130, DS- 1283ZJ)	Hik white Aluminum alloy 209×195×114mm	Hik white Aluminum alloy 161×156×165.5mm

Product form	Model	Relevant brackets and housings							
		Indoor/Outdoor							
Dome 26	DS-2CD45XXF(WD)-I(Z)(H)(S)								
		DS-1273ZJ-DM26 Wall mount	DS-1273ZJ-DM26-B Wall mount with junction box	DS-1271ZJ-DM26 Pendant mount	GP-FE1 Gang box for junction box (special for US market)	DS-1250ZJ Rain shade	DS-1275ZJ-SUS Vertical pole mount	DS-1276ZJ-SUS Corner mount	DS-1227ZJ-DM26 In-ceiling Mount
		Hik white Alluminum alloy 255×225.7×185mm 1550g	Hik white Alluminum alloy 314.5×260×184.9mm 2050g	Hik white Alluminum alloy 676×185×185mm 2150g	Hik white Steel Ø195mm	Hik white Composite Fibre 264.7*152*189.6 mm 199g	Hik white Stainless Steel 127×46×250mm Diameter of clamp: Ø67-127mm 1205g Match up with wall mount(DS-1273ZJ- DM26	Hik white Stainless Steel 126X105X250mm 2280g Match up with wall mount(DS-1273ZJ-130)	Hik white Aluminum alloy Ø225×98mm

Product form	Model	Relevant brackets and housings				
		indoor/Outdoor				
Dome 32	DS-2CD4D16/26FWD-IZ(S)					
	DS-1273ZJ-DM32	DS-1271ZJ-DM32	DS-1275ZJ-SUS	DS-1276ZJ-SUS	DS-1227ZJ-DM32	
	Wall mount	Pendent mount	Vertical pole mount	Corner mount	In-ceiling Mount	
	Hikvision white Aluminum alloy 183.5×142×232mm	Hikvision white Aluminum alloy Φ150×565mm	Hik white Stainless Steel 127×46×250mm Diameter of clamp: Φ67-127mm 1205g Match up with wall mount(DS-1273ZJ-DM32)	Hik white Stainless Steel 126X105X250mm 2280g Match up with wall mount(DS-1273ZJ-DM32)	Hik white Aluminum alloy Φ225×98mm	

Product form	Model	Relevant brackets and housings			
		Indoor			
Dome 27	DS-2CD29XF-I(S) DS-2CD2935FWD-I(S) DS-2CD2955FWD-IS				
	DS-1294ZJ	DS-1281ZJ-DM27	DS-1297ZJ	DS-1299ZJ	
	Wall mount	Inclined ceiling mount	Pendant mount (extendable)	Pendant Mount	
	Hik white Toughened Plastic 223.9×80×125.8mm 450g	Hik white Plastic 111.8×40.5×108.3mm 45.8g	Hik white Aluminum alloy (Hight 1000-2000mm)	Hik white Aluminum Alloy 77×77×198mm 165g	

Product form	Model	Relevant brackets and housings						
		Indoor/Outdoor						
Mini dome camera 8	DS-2CD2322WD-I DS-2CD2342WD-I							
	DS-1273ZJ-130-TRL	DS-1275ZJ-SUS	DS-1276ZJ-SUS	DS-1280ZJ-DM8	DS-1281ZJ-M	DS-1280ZJ-M	DS-1271ZJ-130-TRL	
	Wall mount	Vertical pole mount	Corner mount	Junction box	Inclined ceiling mount	Junction box	Pendant mount	
	Hik white Aluminum alloy 131×183.5×228.5mm 890g	Hik white Stainless Steel 127×46×250mm Diameter of clamp: Φ67-127mm 1205g Match up with wall mount(DS-1273ZJ-130-TRL)	Hik white Stainless Steel 126X105X250mm 2280g Match up with wall mount(DS-1273ZJ-130-TRL)	Hik white Aluminum alloy Φ126.7mm×35mm	Hik white Aluminum alloy 157×165.7×61.8mm 586g	Hik white Aluminum alloy 157×184.8×53.4mm 621g	Hikvision white Aluminum alloy Φ150×567mm	

Product form	Model	Relevant brackets and housings					
		Indoor/Outdoor					
Mini dome camera 18	DS-2CD23X5FWD-I						
	DS-1273ZJ-130-TRL	DS-1275ZJ-SUS	DS-1276ZJ-SUS	DS-1280ZJ-DM8	DS-1281ZJ-M	DS-1271ZJ-130-TRL	
	Wall mount	Vertical pole mount	Corner mount	Junction box	Inclined ceiling mount	Pendant mount	
	Hik white Aluminum alloy 131×183.5×228.5mm 890g	Hik white Stainless Steel 127×46×250mm Diameter of clamp: Ø67-127mm 1205g Match up with wall mount(DS-1273ZJ-130-TRL)	Hik white Stainless Steel 126X105X250mm 2280g Match up with wall mount(DS-1273ZJ-130-TRL)	Hik white Aluminum alloy Ø126.7mm×35mm	Hik white Aluminum alloy 157×165.7×61.8mm 586g	Hikvision white Aluminum alloy Ø150×567mm	

Product form	Model	Relevant brackets and housings					
		Indoor/Outdoor					
	DS-2CD2HX5FWD-IZS						
	DS-1473ZJ-135	DS-1471ZJ-135	DS-1281ZJ-DM23	DS-1475ZJ-SUS	DS-1476ZJ-SUS	DS-1473ZJ-135B	
	Wall mount	Pendant mount	Inclined ceiling mount	Vertical pole mount	Corner mount	Wall mount with junction box	
	Hik white Aluminum alloy 136×183.5×230mm 704g	Hik white Aluminum alloy 150×150×565mm 1900g	Hik white Aluminum alloy 136.3×136.3×48mm 245g	Hik white Stainless Steel 127×46×250mm Diameter of clamp: Ø67-127mm 1205g Match up with wall mount(DS-1473ZJ-135)	Hik white Stainless Steel 126X105X250mm 2280g Match up with wall mount(DS-1473ZJ-135)	Hik white Aluminum alloy with junction box 136×243×290mm 1490g	

Product form	Model	Relevant brackets and housings	
		Indoor	
PT 5	DS-2CD2F22FWD-I(W)(S) DS-2CD2F42FWD-I(W)(S)		
	DS-1294ZJ	DS-1280ZJ-PT3	
	Wall mount	Junction box	
	Hik white Toughened Plastic 223.9×80×125.8mm 450g	Hik white Plastic Ø120×40mm 104g	

Product form		Model	Relevant brackets and housings		
Dual-lens		iDS-2CD6810F/C	indoor		
					
		DS-1227ZJ-P1 In-ceiling mount	DS-2102ZJ Wall mount	DS-1299ZJ Pendant Mount	
		Hik white Φ253.4×8.5mm	Hik white 194×110×50mm	Hik white Aluminum Alloy 77×77×198mm 165g	

Product form		Model	Relevant brackets and housings				
Dome 30		DS-2CD6986F-(H)	Outdoor				
							
		DS-1271ZJ-DM30-E Pendant mount	DS-1605ZJ-DM30 Wall mount	DS-1280ZJ-BQ30 Junction Box	DS-1275ZJ-SUS Vertical pole mount	DS-1276ZJ-SUS Corner mount	
		Hik white Aluminum alloy Φ205.6×359mm 1920g	Hik white Aluminum alloy 205.6×183.5×333.6mm 1620g	Hik white Aluminum alloy Φ195×38.5mm	Hik white Stainless Steel 127×46×250mm Diameter of clamp: Φ67-127mm 1205g Match up with wall mount(DS-1605ZJ-DM30)	Hik white Stainless Steel 126×105×250mm 2280g Match up with wall mount(DS-1605ZJ-DM30)	

Product form		Model	Relevant brackets and housings				
PanoVu		DS-2CD6A64F-IHS/NFC	Outdoor				
							
		DS-1602ZJ-P Wall mount	DS-1663ZJ-P Pendant mount	DS-1673ZJ-P Horizontal pole mount	DS-1602ZJ-pole-P Vertical pole mount	DS-1661ZJ-P Pendant mount	
		Grey Aluminum alloy 97×182×305mm	Grey Aluminum alloy Φ116.5×57mm	Grey Steel Diameter of the clamp Φ67-127mm Match up with DS-1661ZJ-P, DS-1663ZJ-P	Grey Aluminum alloy 117×194×310mm	Grey Aluminum alloy Φ116.5×200mm	

BRACKET

PTZ AND ZOOM CAMERA

Product form	Model	Relevant brackets and housings				
		Indoor				
3" Mini PTZ	DS-2DE3204W-DE					
		DS-1227ZJ-PT6	DS-1273ZJ-PT6	DS-1280ZJ-PT6	DS-1275ZJ-SUS	DS-1276ZJ-SUS
		In-ceiling mount	Wall mount	Junction Box	Vertical pole mount	Corner mount
		Hik white Steel+Platic Φ210×79.3mm	Hik white 183.5×140×232mm	Hik white Aluminum alloy 136.5×42×162.5mm 280g	Hik white Stainless Steel 127×46×250mm Diameter of clamp: Φ67-127mm 1205g Match up with DS_1273ZJ-PT6	Hik white Stainless Steel 126×105×250mm 2280g Match up with DS_1273ZJ-PT6

Product form	Model	Relevant brackets and housings					
		Outdoor					
IR PTZ 9	DS-2DE4220IW-DE						
		DS-1661ZJ	DS-1662ZJ	DS-1663ZJ	DS-1618ZJ	DS-1660ZJ	DS-1604ZJ
		Pendant mount	Pendant mount	Ceiling mount	Wall mount(short arm)	Parapet wall mount	Wall mount
		Hik white Aluminum alloy Φ116.5×200mm 600g	Hik white Aluminum alloy Φ116.5×500mm 960g	Hik white Aluminum alloy Φ116.5×57mm 380g	Hik white Aluminum alloy 110×145×189mm 550g	Hik white Aluminum alloy 180×950×800mm 2900g	Hik white Aluminum alloy 255×171×355.5mm 2150g
							
DS-1604ZJ-pole	DS-1604ZJ-corner	DS-1604ZJ-box	DS-1604ZJ-BOX-POLE	DS-1604ZJ-BOX-CORNER	DS-1619ZJ	DS-1671ZJ-SDM9	
Vertical pole mount	Corner mount	Wall mount with junction box	Vertical Pole Mount with junction box	Wall Mount with junction box	Gooseneck mount	In-ceiling mount	
Hik white Aluminum alloy 170.7×261.8×355.5mm	Hik white Aluminum alloy 206.8×261.8×465mm	Hik white Aluminum alloy 281.2×170.7×395.5mm	Hik white Aluminum alloy & steel 222×139.3×422mm	Hik white Aluminum alloy & steel 255.5×314×542.5mm	Hik white Aluminum alloy 455.2×130.4×841.5mm	Hik Black Steel + plastic Φ232.9×142.6mm	

Product form		Model		Relevant brackets and housings			
				Outdoor(only available for outdoor PTZ model)			
PT11							
		DS-1605ZJ Wall Mount Bracket	DS-1671ZJ-SD11 In-ceiling Mount Bracket	DS-1280ZJ-SD11 Junction Box	DS-1691ZJ-L Pendant mount	DS-1691ZJ-M Pendant mount	DS-1691ZJ Pendant mount
		Hik white Aluminum alloy 183.5×120×228.6mm 1120g	Hik white Aluminum alloy ∅233×85mm	Hik white Aluminum alloy ∅158×40mm	Hik white Steel 124x84x1000mm 2175g	Hik white Steel 124x84x500mm 1175g	Hik white Aluminum alloy 84×124×335mm 980g

Product form	Model	Product form	Model	Product form	Model	Product form	Model	Product form	Model		
5 inch with IR	DS-2DE5XXXI DS-2AE5XXXTI DS-2AE5XXXTI-A(B)	5 inch without IR	DS-2AE5XXX DS-2DE5XXX	IR PTZ Dome Camera4	DS-2AE7XXX DS-2DE7XXX	6 inch	DS-2DF6XXX	8 inch	DS-2DF8XXXI DS-2DF82XXIW-AEL DS-2DF883615V-AEL DS-2DF82XXI-AEL(B)		
											
Relevant brackets and housings											
Outdoor(only available for outdoor PTZ model)											
											
DS-1661ZJ	DS-1662ZJ	DS-1663ZJ	DS-1660ZJ	DS-1604ZJ	DS-1604ZJ-pole	DS-1604ZJ-corner	DS-1604ZJ-box	DS-1604ZJ-BOX-POLE	DS-1604ZJ-BOX-CORNER	DS-1619ZJ	DS-1667ZJ
Pendant mount	Pendant mount	Ceiling mount	Parapet wall mount	Wall mount	Vertical pole mount	Corner mount	Wall mount with junction box	Vertical Pole Mount with junction box	Wall Mount with junction box	Gooseneck mount	Extendable pole for Pendant mount
Hik white Aluminum alloy ∅116.5×200mm 600g	Hik white Aluminum alloy ∅116.5×500mm 960g	Hik white Aluminum alloy ∅116.5×57mm 380g	Hik white Aluminum alloy 180×950×800mm 2900g	Hik white Aluminum alloy 255×171×355.5mm 2150g	Hik white Aluminum alloy 170.7×261.8 ×355.5mm	Hik white Aluminum alloy 206.8×261.8 ×465mm	Hik white Aluminum alloy 281.2×170.7 ×395.5mm	Hik white Aluminum alloy & steel 222×139.3×422mm	Hik white Aluminum alloy & steel 255.5×314 ×542.5mm	Hik white Aluminum alloy 455.2×130 .4×841.5mm	Hik white Galvanized steel pipe 1500-2500mm

Product form		Model		Relevant brackets and housings					
		Outdoor							
PanoVu	DS-2DP0818Z-D DS-2DP1636Z-D DS-2DP1636-D								
		DS-1603ZJ	DS-2663ZJ	DS-1668ZJ	DS-1668ZJ(20)	DS-1673ZJ	DS-1684ZJ	DS-1678ZJ	DS-1619ZJ-P
		Wall mount	3-axis Mount	Pendant mount	Pendant mount	Horizontal pole mount	Vertical Pole mount	Junction Box	Gooseneck mount
		Hik white Aluminum alloy 98×182×362mm	Hik white Aluminum alloy 275.8×269×140.1mm 2600g Note: Only for DS-2DP1636-D	Hik white Steel Φ115×58mm 620g	Hik white Steel Φ115×200mm 1150g	Hik white Steel(mounting board) & Stainless Steel(clamp) Diameter of clamp: Φ67-127mm Match up with pendant mount	Hik white Steel(mounting board) & Stainless Steel(clamp) Diameter of clamp: Φ67-127mm Match up with Wall mount	Hik white Aluminum alloy 286×424×119.5mm	Hik white Steel 455×130×815.5mm

Product form		Model		Relevant brackets and housings	
PanoVu PT	iDS-2PT9122IX-D/S Wall mount bracket included in the package				
		DS-2664ZJ	Pendent mount		
			Grey Aluminum alloy Φ203.5×217.4mm		

2018 H2 EU CCTV CATALOGUE

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