

4/5/7/8 Series Network Camera																				
No.	①	②	③	④	⑤	⑥	⑦	⑧		⑨	⑩	⑪		⑫						
Model Name	Intelligent Identification	Hikvision Identification	Camera Identification	Series	Form	Resolution	Low Illumination	International Identification	Upgrade Identification	Version Identification	Special Identification	Special Function	—	Suffix		Bracket1	Bracket2	Bracket3	Bracket4	Bracket5
	i	DS-2	CD	7	1	4	6	G	0				—	IZHSY			(2.8~12mm)	(O-STD)		
Detailed Description	Default: Vacant i: Intelligent network camera	DS-2: Hikvision front-end product	CD: Color camera	4: 4 series 5: 5 series 7: 7 series 8: 8 series	0: Box 1: Indoor dome 5: Outdoor dome 6: Big outdoor bullet A: Outdoor bullet B: Outdoor bullet C: Box D: Outdoor dome	0: 1 MP 1: 1.3 MP 2: 2 MP 3: 3 MP 4: 4 MP 5: 5 MP 6: 6 MP 8: 8 MP C: 12 MP	5: Conventional 6: DarkFighter 8: DarkFighterX	G: For international market	0: First version 1: Second version 2: Third version ...	Default: Vacant E: Economy H: Enhanced X、S: Reserved	Default: Vacant P: Panoramic T: Pigtail	Default: Vacant /P: ANPR /B: Behavior analysis /C: People counting /F: Face recognition /L: Flow analysis /E: Box camera with housing /S: GDPR tailored		I: IR (2I: 2 IR LEDs; 4I: 4 IR LEDs) L: White light N: Invisiable IR X: While & IR light H: Heater Z: Motorized vari-focal lens S: Interface (audio/alarm) D: non-PoE, AC/DC W*: Wi-Fi; (W: built-in antenna; W1: external antenna; W2: enhanced external antenna) Y: Anti-corrosion coating A: ABF(for box camera) P: P-iris(for box camera) R: support EN50121-4 (railway standard)(for box camera) /F01: Single optical fiber port /F21: Double ethernet port, single optical fiber port /F11: Single ethernet port, single optical fiber port /F12: Single ethernet port, double optical fiber port /SL: Strobe light & audio alarm /UH: Ultra-low temperature **G-T : Pre-install **G storage card TLC **G-M: Pre-install **G storage card MLC **G-E: Install **G EMMC storage chip on board	Default: Vacant (O1): OEM1 (O2): OEM2 ...	Focal length	(O-STD): Oversea standard (O-NEU): Oversea neutral	Default: Vacant (BLACK): Hikvision black	Default: Vacant @: Sample /European standard /American standard	
	Example	i	DS-2	CD	8	A	8	6	G	0				—	XZHSY			(8~32mm)		

6 Series Network Camera																						
	No.	①	②	③	④	⑤	⑥	⑦	⑧		⑨	⑩										
	Model Name	Intelligent Identification	Hikvision Identification	Camera Identification	Series	Form	Resolution	Key Feature	International Identification	Upgrade Identification	Different Version Identification	Special Function	—	Suffix	Bracket1	Bracket2	Bracket3	Bracket4	Bracket5			
Special Cameras	Example	(i)	DS-2	CD	6	D	5	4	G	1			—	IZS								
	Detailed Description	Default: Vacant i: Intelligent network camera	DS-2: Hikvision front-end product	CD: Common cameras	6: Special	3: Fisheye 4: Covert 5: Mobile 6: Anti-corrosion 8: Dual-lens people counting 9: Multi-lens stitching dome A: Multi-lens stitching bullet D: Multi-directional PanoVu W: Corner-mounted vandal-proof fisheye	2: 2 MP 3: 3 MP 4: 4 MP 5: 5MP 8: 8 MP C: 12 MP ... For single lens cameras: 5: Default 7: ColorVu	For multi-lens cameras: (2CD69 / 2CD6D / 2CD6A) 2: 2 lens 4: 4 lens 5: 5 lens ... For single lens cameras: 5: Default 7: ColorVu	G: For International	0: First version 1: Second version 2: Third version ...	Default: Vacant E: Economic model H: High performance, eg,high frame rate	Default: Vacant /C: People counting /F: Facial recognition /E: with housing	I: IR L: White light M: Mobile avation port W: Wifi Z: Motorized vari-focal lens H: Heater R: Wiper V: Enhanced struture, such as supporting IK10 S: Interface (audio/alarm) Y: Anti-corrosion coating D: non-PoE, only AC/DC /NFC: Fiber optic /NF: Not support local storage like SD card /ND: no DC/AC, only PoE /RC: In-ceiling installation /4G: Support 4G connection For convert cameras: CX(e.g. C1): C stands for camera host. X: input channels, eg. C1-host that support one channel LXY(e.g. L10): L stands for les. L10-cylindric lens, L20-square lens, L30-mini cylindric lens, L40-sphere lens, L50-cup lens, L60-button lens XY(e.g. 10): XY stands for camera host+lens, X stands for lens, 1-cylindric lens, 2-square lens, 3-mini cylindric lens, 4-sphere lens, 5-cup lens, 6-button lens; Y stands for lens channels, 0-single channel, 1-two channels. e.g. 10 means camera host + 1 cylindric lens PXY(number): stand for lens and bracket packaging methods	Default: Vacant (O1): OEM1 (O2): OEM2 ...	Focal length	(O-STD): Oversea standard (O-NEU): Oversea neutral	Default: Vacant (BLACK): Hikvision black	Default: Vacant @: Sample /European standard /American standard				
Anti-corrosion series	Example	(i)	DS-2	XC	6	6	2	5	G	0			—	IZHRS								
	Detailed Description	Default: Vacant i: Intelligent network camera	DS-2: Hikvision front-end product	XC: Anti-corrosion series cameras	6: Special	1: Corrosion-proof mini dome 2: Corrosion-proof under-water fixed-lens bullet 6: Corrosion-proof vari-focal bullet	2: 2 MP 4: 4 MP 5: 5MP 8: 8 MP C: 12 MP	Default: 5	G: For International	0: First version 1: Second version 2: Third version ...	Default: Vacant E: Economic model H: High performance, eg,high frame rate	Default: Vacant	I: IR L: White light M: Mobile avation port W: Wifi Z: Motorized vari-focal lens H: Heater R: Wiper V: Enhanced struture, such as supporting IK10 S: Interface (audio/alarm) Y: Anti-corrosion coating D: non-PoE, only AC/DC /NFC: Fiber optic /NF: Not support local storage like SD card /ND: no DC/AC, only PoE /RC: In-ceiling installation /4G: Support 4G connection	Default: Vacant (O1): OEM1 (O2): OEM2 ...	Focal length	(O-STD): Oversea standard (O-NEU): Oversea neutral	Default: Vacant (BLACK): Hikvislon black	Default: Vacant @: Sample /European standard /American standard				
Explosion-proof series	Example	(i)	DS-2	XE	6	8	2	5	G	0			—	IZHS								
	Detailed Description	Default: Vacant i: Intelligent network camera	DS-2: Hikvision front-end product	XE: Explosion-proof series cameras	6: Special	0: Explosion-proof mobile fixed-lens bullet 1: Explosion-proof dome 2: Explosion-proof fixed-lens bullet 4/8: Explosion-proof vari-focus bullet	2: 2 MP 3: 3 MP 4: 4 MP 5: 5MP 8: 8 MP C: 12 MP	Default: 5	G: For International	0: First version 1: Second version 2: Third version ...	Default: Vacant	Default: Vacant	I: IR L: White light M: Mobile avation port W: Wifi Z: Motorized vari-focal lens H: Heater R: Wiper V: Enhanced struture, such as supporting IK10 S: Interface (audio/alarm) Y: Anti-corrosion coating D: non-PoE, only AC/DC /NFC: Fiber optic /NF: Not support local storage like SD card /ND: no DC/AC, only PoE /RC: In-ceiling installation /4G: Support 4G connection	Default: Vacant (O1): OEM1 (O2): OEM2 ...	Focal length	(O-STD): Oversea standard (O-NEU): Oversea neutral	Default: Vacant (BLACK): Hikvision black	Default: Vacant @: Sample /European standard /American standard				

6 Series Network Camera																					
	No.	①	②	③	④	⑤	⑥	⑦	⑧		⑨	⑩									
	Model Name	Intelligent Identification	Hikvision Identification	Camera Identification	Series	Form	Resolution	Key Feature	International Identification	Upgrade Identification	Different Version Identification	Special Function	—	Suffix			Bracket1	Bracket2	Bracket3	Bracket4	Bracket5
	Example	(i)	DS-2	XM	6	7	2	5	G	0			—	IM/ND							
	Mobile Cameras Detailed Description	Default: Vacant i: Intelligent network camera	DS-2: Hikvision front-end product	XM: Mobile cameras	6: Special	1: Mobile mini dome 2: Mobile out-door bullet 3: Mobile fisheye 4: Mobile covert cameras 5: Mobile out-door cameras 7: Mobile mini dome 8: Mobile dual-lens people counting D: Mobile dual-lens mini dome	2: 2 MP 3: 3 MP 4: 4 MP 5: 5MP 8: 8 MP C: 12 MP	Sub form, Default: 5	G: For International	0: First version 1: Second version 2: Third version ...	Default: Vacant	Default: Vacant	I: IR L: White light M: Mobile avation port W: Wifi Z: Motorized vari-focal lens H: Heater R: Wiper V: Enhanced struture, such as supporting IK10 S: Interface (audio/alarm) Y: Anti-corrosion coating D: non-PoE, only AC/DC /NFC: Fiber optic /NF: Not support local storage like SD card /ND: no DC/AC, only PoE /RC: In-ceiling installation /4G: Support 4G connection	Default: Vacant (O1): OEM1 (O2): OEM2 ...	Focal length	(O-STD): Oversea standard (O-NEU): Oversea neutral	Default: Vacant (BLACK): Hikvislon black	Default: Vacant @: Sample /European standard /American standard			

Solar-powered Security Cameras / Wildlife Cameras	Example	(i)	DS-2	XS	6	A	4	7	G	1			—	LS/C36S80							
	Detailed Description	Default: Vacant I: Intelligent network camera	DS-2: Hikvision front-end product	XS: standalone security site	6: Special	A: bullet camera P: PTZ F: Wildlife camera	2: 2 MP 4: 4 MP 8: 8 MP	5: Powered by DarkFighter 7: ColorVu	G: For International	0: First version 1: Second version 2: Third version ...	Default: Vacant	Default: Vacant	For Solar-powered Security Cameras: Battery: C04: 40~49WH C05: 50~59WH C14:140~149WH C18:180~189WH C36: 360~369WH ... Solar panel: S05: 5W S07: 7W S40: 40W S60: 60W S80: 80W ... For Wildlife Cameras: C0 stands for no built-in battery, only support dry cells, the camera has slots for dry cells C1 stands for 1 * 75 Wh built-in battery C2 stands for 2 * 75 Wh built-in battery I: IR L: White light M: Mobile aviation port W: Wifi Z: Motorized vari-focal lens H: Heater R: Wiper V: Enhanced struture, such as supporting IK10 S: Interface (audio/alarm) Y: Anti-corrosion coating D: non-PoE, only AC/DC /NFC: Fiber optic /NF: Not support local storage like SD card /ND: no DC/AC, only PoE /RC: In-ceiling installation /4G: Support 4G connection	Default: Vacant (O1): OEM1 (O2): OEM2 ...	Focal length	(O-STD): Oversea standard (O-NEU): Oversea neutral	Default: Vacant (BLACK): Hikvislon black	Default: Vacant NA: North America LA: LATAM JP: Japan			

PT Dome																
No.	①	②	③	④	⑤	⑥	⑦	⑧	⑨	⑩						
Model Name	Hikvision Identification	Signal Type	Camera Series	Size	Appearance	Resolution	Zoom	Supplementary Light	Illumination Type	G	—	Extra Function	Network Type	Focal-lens	Others	
	DS-2	D	E	2	E	4	00	I	W	G	—	E		(4mm)		
Detailed Description	DS-2: Hikvision front-end product ids-2 : Hikvision front-end intelligent product	D: network	E: E series	1: 1-inch 2: 2.5 inch 3: 3 inch	A: The circular appearance C: The irregular circular appearance E: Eco indoor (NA): Default appearance	1: 1.3MP 2: 2MP 3: 3MP 4: 4MP 5: 5MP 6: 6MP 8: 8MP	00: fixed lens 04: 4x optical	I: 850 nm IR light N: 940 nm IR LED with no IR exposure S: White light M: IR and white light (NA): without IR	C: ColorVu W: Powered-by-DarkFighter (NA): Common lux	Oversea products	Separator	E: PoE/Hi-PoE power supply K: Solar-Powered kit 3: In-ceiling mounting	W: Wi-Fi /4G/5G: 4G/5G mobile network	(2.8mm) (4mm) (6mm) (8mm) (12mm) (2.8-12mm)	(B)/(C): Version information	
Example	DS-2DE2E400IWG-E(4mm) : 4MP, fixed lens, 2 inch eco indoor, IR, PoE, 4mm focal lens PT Dome															

PT Bullet																
No.	①	②	③	④	⑤	⑥	⑦	⑧		⑨						
Model Name	Intelligent Identification	Hikvision Identification	Camera Identification	Series	Form	Resolution	Feature	International Identification	Upgrade Identification	—	Suffix	Bracket1	Bracket2	Bracket3	Bracket4	Bracket5
		DS-2	CD	1	P	4	7	G	0	—	IU					
Detailed Description	Default: Vacant i: Intelligent network camera	DS-2: Hikvision front-end product	CD: Color camera CV: DIY series network cameras/Wi-Fi cameras/Consumer cameras XS: solar/battery network camera	1: 1 series 2: 2 series 3: 3 series	P: Fixed Lens PT Bullet A: Varifocal Lens PT Bullet	2: 2 MP 4: 4 MP	3: x3 series 5: x5 series 6: x6 series 7: x7 series(ColorVu)	G: For International market	0: First version 1: Second version 2: Third version ...		I: IR (2I: 2 IR LEDs; 4I: 4 IR LEDs) L: White light N: Invisible IR Z: Motorized vari-focal lens S: Interface (audio/alarm) F: SD card (only for 1 series) U: Built-in Mic M: HDMI (for 2/3 series HDMI model) / Metal (only for 1 series) D: non-PoE, AC/DC W*: Wi-Fi; (W: built-in antenna; W1: external antenna; W2: enhanced external antenna) /SL: Strobe light & audio alarm /**G-T : Pre-install **G storage card TLC /**G-M: Pre-install **G storage card MLC /**G-E: Install **G EMMC storage chip on board /4G: 4G connection /5G: 5G connection	Default: Vacant (O1): OEM1 (O2): OEM2 ... (B)/(C)/...: version updates, shown in model name	Focal length	(O-STD): Oversea standard (O-NEU): Oversea neutral (B)/(C)/...: version updates, not shown in model name	Default: Vacant (BLACK): Hikvision black	Default: Vacant @: Sample /European standard /American standard
Example	DS-2CD1P47G0-IU(1 series, 4MP, ColorVu, international market, 1st generation, IR, built-in MIC PT camera)	DS-2	CD	1	P	4	7	G	0	—	IU					

DeepinMind Analysis Server							
No.	①	②	③	④	⑤	⑥	⑦
Standing for	DS-: Hikvision Products	Product Series	Product Chassis	GPU quantity / intelligent analysis performance	GPU Type	Product Form	Product Function
	DS-	IX	2	002	-A7	U	/ LX
Detailed Description	DS-: General Products	IE: stand-alone server, such as Behavior Analysis Server and Edge Facial Recognition Server IF: Full Analysis Server IX: Intelligent Fusion Server IN: DeepinMind Training Server	1: 1U 2: 2U 4: 4U	001: 1 GPU 002: 2 GPUs 003: 3 GPUs 024: 24 channels 032: 32 channels 064: 64 channels	A1: P4 A2: P40 A3: T4 01: TX1 02: KT (4GB) 03: KT (8GB) / KT2 (with suffix (07)) A7:KT2 Card A5: V100s	U: unified form of hardware and software S: software H: hardware	FA: facial recognition BA: behavior analysis L: economic model X: all-in-one device NF: no function AI: Alogrithm Training
Example	DS-IX2002-A7U/X	Intelligent Fusion Server, 2U chassis, KT2 GPU Card*2, unified form of hardware and software, supporting multiple analysis types					
	DS-IX2003-A3U/X	Intelligent Fusion Server, 2U chassis, T4 GPU*3, unified form of hardware and software, supporting multiple analysis types					
	DS-IF1032-03U/X	Full Analysis Server, 1U chassis, support 32 channels of video analysis, with KT (8GB) GPU, supporting multiple analysis types					
	DS-IF1064-03U/X(07)	Full Analysis Server, 1U chassis, support 32 channels of video analysis, with KT2 GPU, supporting multiple analysis types					
	DS-IE1064-03U/BA	Behavior Analysis Server, 1U chassis, support 64 channels of video analysis, with KT (8GB) GPU, supporting behavior analysis					
	DS-IE1064-03U/BA(07)	Behavior Analysis Server, 1U chassis, support 64 channels of video analysis, with KT2 GPU, supporting behavior analysis					
	DS-IN4008-A2U	DeepinMind Training Server, 4U chassis, P40 GPU*8, unified form of hardware and software					
	DS-IN4004-A5U/AI	DeepinMind Training Server, 4U chassis, V100s*4, unified form of hardware and software					

Big Data Server							
No.	①	②	③	④	⑤	⑥	⑦
Standing for	DS-: Hikvision Products	Product Series	Product Sub Series	Hardware	Big data technology		
	DS-	VBD	1	H	H	-UF	/H
Detailed Description		Big Data Server	Fusion Big Data Server	Intel CPU	Hadoop	UF: 256 GB memory UH: 512GB memory	/H: unified form of hardware and software
Example	DS-VBD1HH-UF/H	Fusion Big Data Server, Intel GPU, hadoop framework, 256 GB memory, unified form of hardware and software					
	DS-VBD1HH-UH/H	Fusion Big Data Server, Intel GPU, hadoop framework, 512 GB memory, unified form of hardware and software					

General Purpose Server						
No.	①	②	③	④	⑤	⑥
Standing for	General Purpose Server	Product Series	Service Code		Product Version	Product code
	DS-V	D22	D	—	B	/HW5
Detailed Description	Hikvision General Purpose Server	E11: Product Series that has 1U chassis height D22: Product Series that has 2U chassis height	Default		B: Version B D: Version D	
Example	DS-VE11D-D/HW04					
	DS-VD22D-B/HW5					

HikCentral-Workstation			
No.	①	②	③
Standing for	HikCentral-Workstation	License for camera access (*Including ANPR Cameras and Cameras with Face Capture Function)	Processor
	HikCentral-Workstation	/64	/I3
Detailed Description	HikCentral-Workstation: HikCentral-Workstation is a cost-effective product that embedded with HikCentral Professional software and Windows operating system.	/32: 32 channels /64: 64 channels /128: 128 channels	Default: vacant /I3: Intel® Core™ i3-8100 (4Cores/6MB/4T/ 3.6GHz/65W) /I5: Intel® Core™ i5-8500 (6Cores/9MB/6T/ Up to 4.1GHz/65W)
Example	HikCentral-Workstation/32		

Webcam					
i	DS-	U	L	2	P
Intelligent product	Hikvision product	Webcam	0: 1st generation economic webcam 1: 1st generation webcam A1: 1st generation mini all-in-one* webcam 10: Vari-focal conference webcam C: Business webcam L: Live camera	2: 2 MP 4: 4 MP (2K) 8: 8 MP (4K)	Equipped with high-end functions

*all-in-one: camera + mic + speaker

Microphone and Speakerphone					
i	DS-	UAC-	S	1	V
Intelligent product	Hikvision product	Microphone and speakerphone	S: Speakerphone M: Microphone	1: the 1st generation 2: the 2nd generation	Non: Standard V: Value P: Pro

Video Conference Camera					
i	DS-	UVC-	X	1	2
Intelligent product	Hikvision product	Video conference camera	B: Bar camera P: PT camera X: All-in-one* camera	1: the 1st generation 2: the 2nd generation	2: 2 MP 8: 8 MP

Network Storage							
No. Standing for	① DS-: Hikvision Network Storage Products	② Product Type	③ Storage Structure	④ HDD Number	⑤ Structure	⑥ Cluster Storage	⑦ Hardware Revision
	DS-A	J	78	24	D	-CVS/-ICVS	(B)
Detailed Description		Null: Host J: JBOD T: Super Capacity Series DS-AT1000S series	710: Entry-level server architecture(OLD) 720: High performance server architecture 810: Entry-level controller architecture 820: Medium-level controller architecture 830:High performance controller architecture 68: 6 Gb/s JBOD(OLD) 78: 12Gb/s JBOD 10: Super Capacity Series DS-AT1000S series	8/16/24/36/48/72 HDD number 00: Super Capacity Series DS-AT1000S series	D: dual controller architecture S: single controller architecture R: Server architecture	ICVS 3.0 CLOUD STORAGE	(B): the second hardware revision X: the Xth hardware revision
Example	DS-A81016S/160	Hikvision hybrid SAN product, entry-level single controller architecture with 16 HDDs * 10 TB					
	DS-AJ7824D	Hikvision enclosure storage product, 12Gb/s JBOD, dual-controller architecture with 24 HDDs slots					
	DS-A83048S-ICVS	Hikvision cluster storage V3.0 product, high performance, single controller architecture with 48 HDDs slots					
	Super Capacity Series DS-AT1000S series	DS-AT1000S/240(12 HDD slots*20 TB) DS-AT1000S/300 (15 HDD slots*20 TB) DS-AT1000S/320 (16 HDD slots*20 TB) DS-AT1000S/480 (24 HDD slots*20 TB)					

Network Switch											
No.	①	②	③	④	⑤	⑥	⑦	⑧		⑨	⑩
	DS-	3E	0	3	26	P-	E	I		M	(B)
Standing for	DS-: Hikvision products	Switch	Network Management	Port Specification	number of ports	Extended Function and Features				Additional Information	Version
Detailed Description			0: Umanaged 1: Smart managed 2: Layer 2 Full managed 3: Layer 3 Full manaegd	1: All 100M ports 3: 100M/1000M mixed ports 5: All gigabit ports 7: Gigabit/10G mixed ports	Actual available port number	N/A: Normal Non-PoE switch P: 802.3at PoE switch HP: 802.3bt Hi-PoE switch TF: Optical and electrial ports mixed switch(The number of optical ports and electrical ports of the same rate is equal) D: Plastic casing desktop switch	E: Distribution S: Project O: SOHO	N/A: Non-smart managed switch I: Smart managed switch		N/A: Standard version M: Low power version HS: Hash environment version	Product upgrade number
Example	DS-3E0109P-E/M(B)	Hikvision unmanaged PoE switch, 9 * 100 Mbps ports, low power version, hardware upgraded to version B									
	DS-3E1318P-EI	Hivision smart managed PoE switch, 100 Mbps and gigabit ports mixed, 18 ports in total, for distribution									
	DS-3E3730	Hikvision layer 3 full managed swithc, gigabit and 10G ports mixed, 30 ports in total									

Wireless Bridge								
No.	①	②	③	④	⑤	⑥	⑦	⑧
	DS-	3WF	1	C-	2	N	T/	O
Standing for	DS-: Hikvision Products	Wireless Bridge	Transmission Distance	Wireless Mode	Frequency Band	Wireless Standard	Application Scene	Additional Information
Detailed Description			0A: 100 meters(Elevator bridge) 01: 500 mters(Elevator bridge) 01: 3 km(Outdoor bridge) 02: 5 km(Outdoor bridge) 03: 15 km(Outdoor bridge)	CPE site for outdoor switch	2: 2.4G band 5: 5G band	N: 802.11n AC: 802.11ac	T: Elevator wireless bridge	O: Outdoor
Example	DS-3WF0AC-2NT	Hikvision elevator wireless bridge, 100 meters transmission, 2.4G band, 802.11n						
	DS-3WF02C-5N/O	Hikvision outdoor wireless bridge, 5 km transmission, 5G band, 802.11n						

Monitor						
No.	①	②	③	④	⑤	⑥
	DS-D	50	22	F	N-	C
Standing for	DS-: Hikvision Display	Monitor	Screen Size	Resolution	Other Features	Version
Detailed Description			22: 22" 32: 32" 65: 65"	U: 3840 × 2160p F: 1920*1080p Q: 2556*1440p(not available for DS-3ED5019QE-B/32/43QE)	C: Plastic Casing E: Economical N: Narrow Bezel	B: 2nd Generation C: 3rd Generation
Example	DS-D5050UC-C	Hikvision monitor, 50", resolution: 3840*2160p, plastic casing				
	DS-D5024FN	Hikvision monitor,24", resolution: 1080p, narrow bezel				

Wireless Router				
No.	①	②	③	④
	DS-	3WR	12	C
Standing for	DS-: Hikvision Products	Wireless Router	Bandwidth	Wireless Standard
Detailed Description			3: 300 Mbps 12: 1200 Mbps 12G: 1200 Mbps with gigabit LAN ports	N: 802.11n(WiFi 4) C: 802.11ac(WiFi 5)
Example	DS-3WR3N	Hikvision wireless router, 300 Mbps, WiFi 4(802.11n)		