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	Items	Description	User Price	
1	IPC-B120	1/2.8" progressive scan CMOS-1920 × 1080@30fps -2.8 mm fixed lens- H.264+, H.264-Color: 0.01 Lux @(F1.2, AGC ON), 0.028 Lux @(F2.0, AGC ON)-BLC/3D DNR-IP67-Digital WDR	IRR 17,600,000	
2	IPC-B120H	2MP-1/2.8" Progressive CMOS, ICR, 1920x1080:25fps(P)/30fps(N), H.265+/H265/H.264+&H.264, 3D DNR, -2.8/4/6mm fixed lensBLC, DC12V & PoE,-up to 30m IR-Support mobile monitoring via Hik-Connec *power supply no included-DWDR- Front Cover: Metal-Back Cover & Bracket: Plastic-IP67	IRR 21,000,000	
	IPC-B121H	1/2.8" progressive scan CMOS 3D DNR 1920 × 1080@30fps Up to 30 m IR range 2.8 mm/4 mm fixed lens IP67, DWDR, H265	IRR 21,500,000	
3	IPC-B140H	4MP- 1/3" Progressive CMOS, ICR, 2560x1440:20fps(P)/(N), H.265+/H265/H.264+&H.264, 3D DNR, BLC, DWDR- DC12V & PoE,2.8/4/6mm fixed lens, Support mobile monitoring via Hik-up to 30m IR, Connec *power supply no included- Front Cover: Metal Back Cover & Bracket: Plastic-IP67	IRR 25,500,000	
4	IPC-B220	1/2.8" progressive scan CMOS - Up to 2.0 megapixel high resolution-H264- 4 mm Lens-Up to 30 m IR distance-Dual stream-DWDR-3D DNR (Digital Noise Reduction)-BLC-IP67- Mobile monitoring via mobile application	IRR 17,900,000	





5	<b>IPC-B220-D</b>	1/2.8" progressive scan CMOS - Up to 2.0 megapixel high resolution-H264- 4 mm Lens-Up to <b>30 m IR</b> distance-Dual stream-DWDR-3D DNR (Digital Noise Reduction)-BLC-IP67- Mobile monitoring via mobile application- D model only support 12VDC power supply	<b>IRR 15,900,000</b>	
6	<b>IPC-T120</b>	2MP-1/2.8" Progressive CMOS, ICR, 1920x1080:25fps(P)/30fps(N),DWDR -H.264+&H.264+ ,2.8/4/6mm fixed lens- BLC, - DC12V & PoE ,-up to <b>10m IR</b> - Support mobile monitoring via Hik-Connect *power supply no included-Eyeball:Plastic-Cover: Plastic-Indoor-ip67	<b>IRR 13,800,000</b>	
7	<b>IPC-T120-D</b>	1/2.8" progressive scan CMOS-Up to 2.0 megapixel -2.8 mm fixed focal lens-H264+ - <b>10 m IR</b> range-Dual stream-DWDR-3D DNR (Digital Noise Reduction)- Mobile monitoring via mobile application- <b>IP 67</b> - D model only support 12VDC power supply	<b>IRR 10,750,000</b>	
8	<b>IPC-T220-H</b>	2MP-1/2.8" Progressive CMOS, ICR, 1920x1080:25fps(P)/30fps(N), H.265+/H265/H.264+&H.264, 3D DNRDWDR, BLC, DC12V & PoE ,-up to 30m IR-Support mobile monitoring via HikConnec *power supply no included2.8/4/6mm fixed lens- Eyeball: MetalCover: Plastic-IP67	<b>IRR 16,750,000</b>	
	<b>IPC-T220</b>	1/2.8" progressive scan CMOS BLC/3D DNR,1920 × 1080@30fps,IP67 2.8, 4, 6 mm fixed lens,Digital WDR,H.264+, H.264 Color: 0.01 Lux @(F1.2, AGC ON), 0.028 Lux @(F2.0, AGC ON);	<b>IRR 13,800,000</b>	
9	<b>IPC-T240H</b>	4MP-1/3" Progressive CMOS, ICR, 2560x1440:20fps(P)/(N), H.265+/H265/H.264+&H.264, up to <b>30m IR</b> - 3D DNR-DWDR, BLC, DC12V & PoE- <b>2.8/4/6mm fixed lens</b> ,--Support mobile monitoring via Hik-Connec *power supply no included-Eyeball: Metal-Cover: Plastic- <b>IP67</b>	<b>IRR 19,900,000</b>	
10	<b>IPC-D120</b>	1/2.8" progressive scan CMOS-2 MP-1920 × 1080@30fps- <b>2.8mm</b> fixed lens-H.264+, H.264-Color: 0.01 Lux @(F1.2, AGC ON), 0.028 Lux @(F2.0, AGC ON)-BLC/3D DNR-IP67- <b>Digital WDR</b> - IK 10	<b>IRR 17,100,000</b>	
11	<b>IPC-D120H</b>	2MP-1/2.8" Progressive CMOS, ICR, 1920x1080:25fps(P)/30fps(N), H.265+/H265/H.264+&H.264, 3D DNR,-- <b>2.8/4/6mm fixed lens</b> - BLC, DC12V & <b>PoE,DWDR</b> - Support mobile monitoring via Hik-Connect *power supply no included-up to <b>30m IR</b> - Base: Metal-Cover: Plastic- <b>IP67</b> , IK10	<b>IRR 19,900,000</b>	
12	<b>IPC-D140H</b>	4.0 MP IR NetworkDome Camera,1/3" progressive scan CMOS, 3D DNR (Digital Noise Reduction), 2560 × 1440@20fps □ Up to 30 m IR range, 2.8 mm/4 mm/6 mm fixed lens,PoE (Power over Ethernet),H.265+, H.265, H.264+, H.264 □ IP67, IK10, Dual stream, 120 dB WDR.	<b>IRR 21,500,000</b>	
13	<b>Vari-Focal Series</b>			

14	<b>IPC-B620H-V</b>	2MP-1/2.8" Progressive CMOS, ICR, 1920x1080:25fps(P)/30fps(N), H.265+/H265/H.264+&H.264, 3D DNR , <b>DWDR</b> - BLC, DC12V & <b>PoE</b> , TF card slot, up to <b>30m IR</b> -Support mobile monitoring via Hik-Connect *power supply no included- <b>2.8~12mm vari-focal</b> lens-Body&Bracket: Metal-SunShield: Plastic-IP67	<b>IRR 38,300,000</b>	
15	<b>IPC-B620H-Z</b>	2MP-1/2.8" Progressive CMOS, ICR, 1920x1080:25fps(P)/30fps(N), H.265+/H265/H.264+&H.264, 3D DNR, BLC, -up to 30m IR-DC12V & <b>PoE</b> , - <b>DWDR</b> - TF card slot,-Support mobile monitoring via Hik-Connect *power supply no included- <b>2.8~12mm motorized vari-focal</b> lens-Body&Bracket: Metal-SunShield: Plastic-IP67	<b>IRR 38,500,000</b>	
16	<b>IPC-B640H-V</b>	4MP- 1/3" Progressive CMOS, ICR, 2560x1440:20fps(P)/(N), H.265+/H265/H.264+&H.264, 3D DNR, BLC, up to <b>30m IR</b> - DC12V & <b>PoE</b> , TF card slot, <b>WDR</b> -Support mobile monitoring via Hik-Connect *power supply no included- <b>2.8~12mm vari-focal</b> lens-Body&Bracket: Metal-SunShield: Plastic--IP67	<b>IRR 42,300,000</b>	
17	<b>IPC-B640H-Z</b>	4MP- 1/3" Progressive CMOS, ICR, 2560x1440:20fps(P)/(N), H.265+/H265/H.264+&H.264, 3D DNR, BLC, up to <b>30m IR</b> - DC12V & <b>PoE</b> , TF card slot, - <b>WDR</b> - Support mobile monitoring via Hik-Connect *power supply no included- <b>2.8~12mm motorized vari-focal lens</b> -Body&Bracket: Metal-SunShield: Plastic-IP67	<b>IRR 48,200,000</b>	
18	<b>IPC-T620-Z</b>	2MP-1/2.8" Progressive CMOS, ICR, 1920x1080:25fps(P)/30fps(N), H.264+&H.264, 3D DNR, BLC,-WDR- up to 30m IR-DC12V & <b>PoE</b> ,Support mobile monitoring via Hik-Connect *power supply no included 2.8~12mm VF lens-Eyeball: MetalCover: Plastic-IP67	<b>IRR 30,510,000</b>	
19	<b>IPC-D620H-V</b>	2MP-1/2.8" Progressive CMOS, ICR, 1920x1080:25fps(P)/30fps(N), H.265+/H265/H.264+&H.264, <b>DWDR</b> - 3D DNR, BLC, 2.8~12mm varifocal lens - DC12V & <b>PoE</b> , TF card slot,-up to <b>30m IR</b> -- Support mobile monitoring via Hik-Connect *power supply no included -Full Metal- <b>IP67</b> , IK10	<b>IRR 25,500,000</b>	
20	<b>IPC-D620H-Z</b>	1/2.8" progressive scan CMOS-2 MP-1920 x 1080@30fps- 2.8 mm to 12 mm manual/motorized (with -Z) vari-focal lens- H.265+, H.265, H.264+, H.264-Dual stream- <b>DWDR</b> -3D DNR (Digital Noise Reduction)-Up to <b>30 m IR</b> range-PoE (Power over Ethernet)- <b>IP67</b> , IK10	<b>IRR 35,200,000</b>	

21	<b>IPC-D640H-V</b>	4MP-1/3" Progressive CMOS, ICR, 2560x1440:20fps(P)/(N), H.265+/H265/H.264+&H.264,WDR, 3D DNR, BLC,up to <b>30m IR</b> - DC12V & PoE, TF card slot- <b>--2.8~12mm vari-focal lens</b> - Support mobile monitoring via Hik-Connect *power supply no included - Full Metal- <b>IP67</b> , IK10	<b>IRR 31,600,000</b>	
22	<b>IPC-D640H-Z</b>	4MP-1/3" Progressive CMOS, ICR, 2560x1440:20fps(P)/(N), H.265+/H265/H.264+&H.264,WDR, 3D DNR, BLC,up to <b>30m IR</b> - DC12V & PoE, TF card slot- <b>--2.8~12mm vari-focal lens</b> - Support mobile monitoring via Hik-Connect *power supply no included - Full Metal- <b>IP67</b> , IK10	<b>IRR 39,500,000</b>	
23	<b>PanoVu Mini Series IR Network PTZ Camera</b>			
24	<b>PTZ-P332ZI-DE3</b>	System Functions   3-ch panoramic images in different directions and 1-ch close-up image   PTZ linkagel Up to 10 m IR radius Panoramic Cameral Three 1/2.8" progressive scan CMOS  3-ch 1920 × 1080@30fps resolution  Horizontal FOV: 128.5° × 3 PTZ Cameral 1/2.8" progressive scan CMOS  Up to 1920 × 1080@30fps resolution  4× optical zoom, 8× digital zoom	<b>IRR 159,000,000</b>	
25	<b>IP PTZ Camera</b>			
26	<b>PTZ-N2204I-DE3</b>	1/2.8" progressive scan CMOS .Up to 1920 × 1080@30fps resolution Min. illumination: Color: 0.005 Lux @(F1.6, AGC ON) B/W: 0.001 Lux @(F1.6, AGC ON) 0 Lux with IR4× optical zoom, 16× digital zoom  120 dB WDR, 3D DNR, HLC, EIS, Regional Exposure, Regional Focus  12 VDC & PoE Up to 20 m IR distance  IK10, IP66  Support H.265+/H.265 video compression	<b>IRR 61,500,000</b>	
27	<b>PTZ-N2404I-DE3</b>	1/3" progressive scan CMOS .Up to 2560 × 1440@25fps resolution Min. illumination: Color: 0.005 Lux @(F1.6, AGC ON) B/W: 0.001 Lux @(F1.6, AGC ON) 0 Lux with IR4× optical zoom, 16× digital zoom  120 dB WDR, 3D DNR, HLC, EIS, Regional Exposure, Regional Focus  12 VDC & PoE .Up to 20 m IR distance. IK10, IP66 Support H.265+/H.265 video compression	<b>IRR 50,750,000</b>	

28	<b>PTZ-N4215-DE3</b>	<p>1/2.8" progressive scan CMOS  Up to 1920 × 1080 resolution Min. illumination: Color: 0.005 Lux @(F1.6, AGC ON)  B/W: 0.001 Lux @(F1.6, AGC ON) 0 Lux with IR 15× optical zoom, 16× digital zoom  120dB WDR, 3D DNR, HLC, BLC 12 VDC &amp; PoE+ (802.3at, class4)  Support H.265+/H.265 video compression Up to 24 programmable privacy masks  Support ROI</p>	<b>IRR 91,500,000</b>	
29	<b>PTZ-N4215I-DE</b>	<p>1/2.8" progressive scan CMOS Up to 1920 × 1080 resolution  Min. illumination: Color: 0.005 Lux @(F1.6, AGC ON)  B/W: 0.001 Lux @(F1.6, AGC ON) 0 Lux with IR  Up to 100 m IR distance 15× optical zoom, 16× digital zoom  120dB WDR, 3D DNR, HLC, BLC, Smart IR 12 VDC &amp; PoE+ (802.3at, class4)  Support H.265+/H.265 video compression Up to 24 programmable privacy masks Support  ROI</p>	<b>IRR 116,000,000</b>	
30	<b>PTZ-N4225I-DE</b>	<p>1/2.8" progressive scan CMOS Up to 1920 × 1080 resolution  Min. illumination: Color: 0.005 Lux @(F1.6, AGC ON) B/W: 0.001 Lux @(F1.6, AGC  ON) 0 Lux with IR Up to 100 m IR distance  25× optical zoom, 16× digital zoom 120dB WDR, 3D DNR, HLC, BLC, Smart IR  12 VDC &amp; PoE+ (802.3at, class4) Support H.265+/H.265 video compression  Up to 24 programmable privacy masks Support ROI</p>	<b>IRR 127,000,000</b>	
31	<b>PTZ-N5225I-AE</b>	<p>1/2.8" progressive scan CMOS Up to 1920 × 1080 resolution  Min. illumination: Color: 0.005 Lux @(F1.6, AGC ON) B/W: 0.001 Lux @(F1.6, AGC ON)  0 Lux with IR Up to 150 m IR distance  25× optical zoom, 16× digital zoom 120dB WDR, 3D DNR, HLC, BLC, Smart IR  24 VAC &amp; PoE+ (802.3at, class4) Support H.265+/H.265 video compression  Up to 24 programmable privacy masks Support ROI  Support smart detection</p>	<b>IRR 148,500,000</b>	
32	<b>Network Video Recorder</b>			
33	<b>NVR-104-B</b>	<p>Full channel recording at up to 4 MP resolution-40Mbps Bit Rate Input Max (up to 4-ch IP  video), Output Bandwidth 40Mbps- H.264, 1 SATA interface 6TB, mini 1U case(Plastic)-  HDMI Output 1, up to 1080P-Decoding Capability- 2-ch@ 4MP-4-ch@1080p</p>	<b>IRR 13,600,000</b>	

35	<b>NVR-108-B</b>	Full channel recording at up to 4 MP resolution-60Mbps Bit Rate Input -Max (up to 8-ch IP video),,Output Bandwidth 40Mbps- H.264, 1 SATA interface 6TB, mini 1U case(Plastic)-HDMI Output 1, up to 1080P-Decoding Capability-2-ch@4 MP, 4-ch@1080p	<b>IRR 16,800,000</b>	
37	<b>NVR-104MH-C</b>	Recording at up to 8 MP resolution40Mbps Bit Rate -Input Max (up to 4-ch IP video UP to 8MP), Output Bandwidth 80Mbps- H.265-, 1 SATA (6TB)interface, standalone 1U 315 case(Metal)-HDMI Output 1CH 4K, --Decoding Capability 1-ch @ 8 MP / 4-ch @ 1080p	<b>IRR 22,500,000</b>	
	<b>NVR-104MH-D</b>	Up to 4 channel IP cameras can be connected Supports decoding H.265+/H.265/H.264+/H.264 multiple video formats Up to 4-ch @ 1080p decoding capacity 1 HDD for continuous video recording.	<b>IRR 16,800,000</b>	
	<b>NVR-104MH-D/4P</b>	Up to 4 channel IP cameras can be connected Plug & Play with 4 Power-over-Ethernet (PoE) interfaces Supports decoding H.265+/H.265/H.264+/H.264 multiple video formats Up to 4-ch @ 1080p decoding capacity 1 HDD for continuous video recording	<b>IRR 30,672,000</b>	
38	<b>NVR-104MH-C/4P</b>	Recording at up to 8 MP resolution-40Mbps Bit Rate Input- Max (up to 4-ch IP video UP to 8 MP), Output Bandwidth 80Mbps- H.265-, 1SATA(6TB) interface, 4 independent PoE network interfaces, 1U 315 case(Metal)-HDMI Output 1ch 4k-Decoding Capability 1-ch @ 8 MP 4-ch @ 1080P	<b>IRR 30,500,000</b>	
39	<b>NVR-108MH-C</b>	Recording at up to 8 MP resolution-80Mbps Bit Rate Input- Max (up to 8-ch IP video UP to 8 MP),Output Bandwidth 80Mbps- H.265, 1 SATA interface(6TB), standalone 1U 315 case(Metal)-HDMI Output 1CH 4K,Decoding Capability: -1-ch @ 8 MP / 4-ch @ 1080p	<b>IRR 29,500,000</b>	
43	<b>NVR-108MH-D</b>	IP video input 8ch, Incoming bandwidth 60 Mbps Outgoing,bandwidth 60 Mbps, Recording resolution 4 MP/3 MP/1080p/UXGA /720p/VGA/4CIF/DCIF/ 2CIF/CIF/QCIF, H.265+/H.265/ H.264+/H.264, 1 SATA interface,Capacity Up to 6TB capacity for each disk,	<b>IRR 23,300,000</b>	
40	<b>NVR-208MH-C</b>	Recording at up to 8 MP resolution-80Mbps Bit Rate Input- Max (up to 8-ch IP video UP to 8 MP),Output Bandwidth 80Mbps- H.265, 2 SATA interface(6TB), standalone 1U 315 case(Metal)-HDMI Output 1CH 4K,Decoding Capability: -1-ch @ 8 MP / 4-ch @ 1080p	<b>IRR 31,750,000</b>	

41	<b>NVR-108MH-C/8P</b>	Recording at <b>up to 8 MP</b> resolution- <b>80Mbps Bit Rate Input</b> - Max (up to 8-ch IP video UP tp 8mp), <b>Output Bandwidth 80Mbps</b> ,- H.265, <b>1 SATA</b> interface(6 TB),8 independent PoE network interfaces, standalone 1U 315 case(Metal)--HDMI Output 1ch 4k, - Decoding Capability: <b>1-ch @ 8 MP / 4-ch @ 1080p</b>	<b>IRR 53,500,000</b>	
42	<b>NVR-108M-D/8P</b>	IP video input 8ch, <b>Incoming bandwidth 60 Mbps</b> Outgoing,bandwidth 60 Mbps, Recording resolution 4 MP/3 MP/1080p/UXGA /720p/VGA/4CIF/DCIF/ 2CIF/CIF/QCIF, H.265+/H.265/ H.264+/H.264, 1 SATA interface,Capacity Up to 6TB capacity for each disk,	<b>IRR 47,520,000</b>	
44	<b>NVR-116MH-C</b>	Recording at <b>up to 8 MP</b> resolution- <b>160Mbps Bit Rate Input</b> - Max (up to 16-ch IP video UP to 8MP), <b>Output Bandwidth 80Mbps</b> ,- H.265, <b>1 SATA</b> interface(6TB), standalone 1U 315 case(Metal)-HDMI Output 1CH 4K, Decoding Capability: <b>1-ch @ 8 MP / 4-ch @ 1080p</b>	<b>IRR 33,900,000</b>	
45	<b>NVR-216MH-C</b>	Recording at <b>up to 8 MP</b> resolution- <b>160Mbps Bit Rate Input</b> Max (up to 16-ch IP video), <b>Output Bandwidth 80Mbps</b> , - H.265- <b>2,SATA</b> up to 6TB per HDD interface, <b>standalone 1U 385 case(Metal)-HDMI Output1 ch 4k</b> -Decoding Capability: <b>1-ch @ 8 MP / 4-ch @ 1080p</b>	<b>IRR 38,200,000</b>	
46	<b>NVR-216MH-C/16P</b>	Recording at <b>up to 8 MP</b> resolution- <b>160Mbps Bit Rate Input</b> Max (up to 16-ch IP video) <b>Output Bandwidth 80Mbps</b> , H.265, <b>2 SATA</b> ( up to 6TB per HDD) interface,16 independent <b>PoE</b> network interfaces, standalone 1U 385 case(Metal)-HDMI Output1 ch 4k,-Decoding Capability <b>1-ch @ 8 MP / 4-ch @ 1080p</b>	<b>IRR 82,500,000</b>	