



























2 MEGA PIXEL IP CAMERA SERIES				
MODEL	PICTURE	MP	DESCRIPTION	PRICE
VNC-2221		2MP	1/2.8" Progressive CMOS, ICR, 1920x1080:25fps(P)/30fps(N), 2.8mm & 4mm Lens, H.264+&H.264, IP67, DWDR, 3D DNR, BLC, IR range: up to 30m, DC12V & PoE, Support mobile monitoring, Front cover(black part): metal Back cover & Bracket(white part): plastic	9,900,000
VNC-2261		2MP	1/2.8" Progressive CMOS, ICR, 1920x1080:25fps(P)/30fps(N), 2.8mm/F2.0 lens (4/6mm optional), H.264+&H.264, IP67, IK10, DWDR, 3D DNR, BLC, IR range: up to 30m, DC12V & PoE, Support mobile monitoring, Base bracket: metal Cover: plastic	10,500,000
VNC-5225N		2MP	1/2.8" Progressive Scan CMOS; H.265+/H.265/H.264+/H.264/MJPEG; Powered by Darkfighter Ultra-low light technology, Color: 0.005 lux @(F1.2, AGC ON), 0 lux with IR; 25fps/30fps(1920x1080); 2.8/4/6mm lens optional; 120dB WDR; VCA functions; 3 streams; 3D DNR; BLC; ICR; EXIR 2.0, up to 30m; All-metal housing, IP67; DC12V&PoE; Built-in micro SD/SDHC/SDXC slot, Line crossing detection, Intrusion detection, Unattended baggage detection, Object removal detection, Face detection, , Smart Series	CALL
VNC-5265		2MP	1/2.8" Progressive Scan CMOS; H.265+/H.265/H.264+/H.264/MJPEG; Powered by Darkfighter Ultra-low light technology, Color: 0.005 lux @(F1.2, AGC ON), 0 lux with IR; 25fps/30fps(1920x1080); 2.8/4/6mm lens optional; 120dB WDR; VCA functions; 3 streams; 3D DNR; BLC; ICR; EXIR 2.0, up to 30m; All-metal housing, IP67; DC12V&PoE; Built-in micro SD/SDHC/SDXC slot, Line crossing detection, Intrusion detection, Unattended baggage detection, Object removal detection, Face detection, , Smart Series	CALL
3 MEGA PIXEL IP CAMERA SERIES				
VNC-2321		3MP	1/3" Progressive CMOS, ICR, 2304x1296:20fps, 2.8mm/F2.0 lens (4/6mm optional), H.264+&H.264, IP67, DWDR, 3D DNR, BLC, IR range: up to 30m, DC12V & PoE, Support mobile monitoring, Front cover(black part): Metal Back cover & Bracket(white part): plastic	CALL
VNC-2361		3MP	1/3" Progressive CMOS, ICR, 2304x1296:20fps, 2.8mm/F2.0 lens (4/6mm optional), H.264+&H.264, IP67, DWDR, 3D DNR, BLC, IR range: up to 30m, DC12V & PoE, Support mobile monitoring, Eyeball: Metal Cover: Plastic	CALL
VNC-2331		3MP	1/3" Progressive CMOS, ICR, 2304x1296:20fps, 2.8-12mm Vari-Focal lens, H.264+&H.264, IP67, 120db WDR, 3D DNR, BLC, IR range: up to 30m, DC12V & PoE, TF card slot, Support mobile monitoring, Full metal	CALL
VNC-2371		3MP	1/3" Progressive CMOS, ICR, 2304x1296:20fps, 2.8-12mm VF lens, H.264+&H.264, IP67, IK10, 120db WDR, 3D DNR, BLC, IR range: up to 30m, DC12V & PoE, TF card slot, Support mobile monitoring, Full metal	CALL








4 MEGA PIXEL IP CAMERA SERIES				
MODEL	PICTURE	MP	DESCRIPTION	PRICE
VNC-2421		4MP	1/3" Progressive CMOS, ICR, 2688x1520:20fps, 2.8mm/F2.0 lens (4/6mm optional), H.264+&H.264, IP67, DWDR, 3D DNR, BLC, IR range: up to 30m, DC12V & PoE, Support mobile monitoring, Front cover(black part): metal Back cover & Bracket(white part): plastic	15,600,000
VNC-2461		4MP	1/3" Progressive CMOS, ICR, 2688x1520:20fps, 2.8mm/F2.0 lens (4/6mm optional), H.264+&H.264, IP67, DWDR, 3D DNR, BLC, IR range: up to 30m, DC12V & PoE, Support mobile monitoring, Eyeball: Metal, Cover: Plastic	15,600,000
VNC4423		4MP	1/3" Progressive CMOS, ICR, 0lux with IR, 2688x1520:20fps, 4mm/F1.4 lens (6mm optional), IP66, H.264/MJPEG, dual-stream, IP66, DC12V & PoE, 120dB WDR, 3D DNR, BLC, cloud P2P, H.264+ Optimized Codec-I5: 2pcs EXIR LEDs, up to 50m IR range	CALL
VNC-2431		4MP	1/3" Progressive CMOS, ICR, 2688x1520:20fps, 2.8-12mm VF lens, H.264+&H.264, IP67, 120db WDR, 3D DNR, BLC, IR range: up to 30m, DC12V & PoE, TF card slot, Support mobile monitoring, Full metal	CALL
VNC-4430		4MP	1/3" Progressive CMOS, ICR, 0.01lux/F1.2, 2688x1520:20fps, 2.8-12mm Vari-Focal lens, IP66, H.264/MJPEG, dual-stream, IP66, DC12V & PoE, 120dB WDR, 3D DNR, BLC, IR: up to 30m, support on-board storage up to 64GB (SD card not included), H.264+ Optimized Codec, Professional Series	CALL
VNC-2471		4MP	1/3" Progressive CMOS, ICR, 2688x1520:20fps, 2.8-12mm VF lens, H.264+&H.264, IP67, IK10, 120db WDR, 3D DNR, BLC, IR range: up to 30m, DC12V & PoE, TF card slot, Support mobile monitoring, Full metal	CALL
5 MEGA PIXEL SMART IP CAMERA SERIES				
VNC-5525N		5MP	1/2.5" Progressive Scan CMOS; H.265+/H.265/H.264+/H.264/MJPEG; Color: 0.01 lux, 0 lux with IR; 20fps(2560x1920), 25fps/30fps(2560x1440, 2048x1536, 1920x1080); 2.8/4/6/12mm lens optional; 120dB WDR; VCA functions ; 3 streams; 3D DNR; BLC; ICR; EXIR 2.0; All-metal housing, IP67; DC12V&PoE; SD/SDHC/SDXC slot, up to 80m IR distance , Line crossing detection, Intrusion detection, Unattended baggage detection, Object removal detection, Face detection, Smart Series	CALL
VNC-5535SN		5MP	1/2.5" Progressive Scan CMOS; H.265+/H.265/H.264+/H.264/MJPEG; Color: 0.01 lux, 0 lux with IR; 20fps(2560x1920), 25fps/30fps(2560x1440, 2048x1536, 1920x1080); 2.8-12mm motorized VF lens; 120dB WDR; VCA functions ; 3 streams; 3D DNR; BLC; ICR; EXIR 2.0, up to 50m IR distance; All-metal housing, IP67; DC12V&PoE; Built-in micro SD/SDHC/SDXC slot, S model: Audio/Alarm IO, Line crossing detection, Intrusion detection, Unattended baggage detection, Object removal detection, Face detection, Smart Series	CALL
VNC-5575SN		5MP	1/2.5" Progressive Scan CMOS; H.265+/H.265/H.264+/H.264/MJPEG; Color: 0.01 lux@ (F1.2, AGC ON), 0 lux with IR; 20fps(2560x1920), 25fps/30fps(2560x1440, 2048x1536, 1920x1080); 2.8-12mm motorized VF lens; 120dB WDR; VCA functions ; 3 streams; 3D DNR; BLC; ICR; EXIR 2.0, up to 30m; All-metal housing, IP67, IK8; DC12V&PoE; Built-in micro SD/SDHC/SDXC slot, S model: Audio/Alarm IO, Line crossing detection, Intrusion detection, Unattended baggage detection, Object removal detection, Face detection, Smart Series	CALL








4K IP CAMERA SERIES				
MODEL	PICTURE	MP	DESCRIPTION	PRICE
VNC-5826		8MP	1/2.5" Progressive Scan CMOS; H.265+/H.265/H.264+/H.264/MJPEG; Color: 0.01 lux@(F1.2, AGC ON), 0 lux with IR; 20fps(3840x2160), 25fps/30fps (2560x1920, 2560x1440, 2048x1536, 1920x1080); 2.8/4/6/12mm lens optional; 120dB WDR; VCA functions ; 3 streams; 3D DNR; BLC; ICR; EXIR 2.0; All-metal housing, IP67; DC12V&PoE; Built-in micro SD/SDHC/SDXC slot, up to 80m IR distance , Line crossing detection, Intrusion detection, Unattended baggage detection, Object removal detection, Face detection, 4K smart Camera	CALL
1 MEGA PIXEL PINHOLE IP CAMERA				
VNC-4190		1MP	1/4" Progressive CMOS, H.264, Electronic Day/night, Color: 0.01lux/F1.2, B/W: 0.001lux/F1.2, 1280x720: 25fps(P)/30fps(N), 3.6mm/F1.2 lens, H.264/MJPEG, dual-stream, DC12V, 100dB WDR, 3D DNR, BLC,	16,500,000
4MEGA PIXEL CUBE IP CAMERA				
VNC-1490		4MP	1/3" Progressive CMOS, H.264+, ICR, 0.01lux/F1.2, 2688x1520:20fps, 4mm/F2.0 lens (2.8/6mm optional), H.264/MJPEG, dual-stream, DC12V & PoE, 120dB WDR, 3D DNR, BLC, IR range: up to 10m, support on-board storage up to 128GB(SD card not included), built-in WIFI, H.264+ Optimized Codec	19,000,000
6MEGA PIXEL FISH EYE IP CAMERA				
VNC-6640S		6MP	1/2" Progressive CMOS, H.264, Fish eye, ICR, 0lux with IR, Up to 3072 x 2048 resolution, 1.05mm/F2.8 lens, 360° Panoramic view, H.264/MJPEG, dual-stream, DC12V & PoE, Support on-board storage, Up to 15m IR, Audio/Alarm IO	CALL
2 MEGA PIXEL ANPR IP CAMERA				
VNC-6225S		2MP	License Plate Recognition, Darkfighter ultra-low light technology, 1/1.8" progressive scan CMOS sensor, Full HD1080p, up to 60fps, 120dB WDR, Full smart feature-set, Motorized lens with Smart Focus, Up to 128GB on-board storage, Up to 50m IR range, IP67	CALL
VNC-6226S		2MP	License Plate Recognition, Darkfighter ultra-low light technology, 1/1.8" progressive scan CMOS sensor, Full HD1080p, up to 60fps, 120dB WDR, Full smart feature-set, Visible Light, Motorized lens with Smart Focus, Up to 128GB on-board storage, Up to 50m IR range, IP67	CALL
2 MEGA PIXEL SMART IP CAMERA				
VNC-5230		2MP	Darkfighter Ultra-low light technology, 1/1.8" Progressive Scan CMOS, ICR, 0 lux with IR, Slow shutter, 1920x1080: 50/60fps, 2.8-12mm/F1.4 Motorized VF lens with Smart Focus, H.264/MPEG4, Triple-Stream, Support SD/SDXC Card up to 128GB, IP67, DC12V/PoE, up to 50m IR range, Bracket & junction box included, - S: Audio/Alarm IO, Line crossing detection, Intrusion detection, Unattended baggage detection, Object removal detection, Face detection, Poepple count, , Smart Series	CALL











SPEED DOME IP CAMERA SERIES				
MODEL	PICTURE	MP	DESCRIPTION	PRICE
VNC-2280N		2MP	2MP, 1/3" CMOS, H.265+/H.265/H.264+/H.264/MJPEG, 3D DNR, ICR, Color: 0.05lux/F2.0, B/W:0.01lux/F2.0, Zoom: 4x, Angle of View: 80-64.5 degree (Wide~Tele), Digital Zoom:16X, 1920x1080:30fps, Pan range:0°~350°; Tilt range: 0°~90°(Auto Flip), Pan Speed: 0.1° -100°/s, Tilt Speed: 0.1° -80°/s, 30m IR, POE&12VDC,	CALL
VNC-2281N		2MP	2MP, 1/3" CMOS, H.265+/H.265/H.264+/H.264/MJPEG, 3D DNR, ICR, Color: 0.02lux/F1.5, B/W:0.02lux/F1.5, Optical Zoom:20x, Focus:4.7-94.0mm, Digital Zoom:16X, 1920x1080:30fps, Pan range:360° endless; Tilt range: -15°~90°(Auto Flip), Pan Speed: 0.1° -400°/s, Tilt Speed: 0.1° -200°/s, 150m IR Distance	CALL
VNC-4285N		2MP	2MP, 1/2.8" CMOS, H.265+/H.265/H.264+/H.264/MJPEG, 3D DNR, ICR, Color: 0.05lux/F1.6, B/W:0.01lux/F1.6, Optical Zoom:30x, Focus:4.3-129.0mm, Digital Zoom:12X, 1920x1080:30fps, Pan Speed: 0.1° -160°/s, Tilt Speed: 0.1° -120°/s, 120m IR Distance	CALL
VNC-5880		8MP	8MP PTZ , 1/2.8" CMOS, 3D DNR, ICR, Color: 0.05lux/F1.6, B/W:0.01lux/F1.6, Optical Zoom:36x, Focus:4.3-129.0mm, Digital Zoom:12X, 1920x1080:30fps, Pan Speed: 0.1° -160°/s, Tilt Speed: 0.1° -120°/s, 200m IR Distance	CALL
VNC-6280		16MP	16MP PTZ , 1/3" CMOS, 3D DNR, ICR, Color: 0.02lux/F1.5, B/W:0.02lux/F1.5, Optical Zoom:36x, Focus:4.7-94.0mm, Digital Zoom:16X, 1920x1080:30fps, Pan range:360° endless; Tilt range: -15°~90°(Auto Flip), Pan Speed: 0.1° -400°/s, Tilt Speed: 0.1° -200°/s, 150m IR Distance	CALL

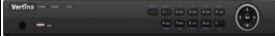






ACCESSORIES

MODEL	PICTURE	FEATURES	DESCRIPTION	PRICE
VHN-K130		Multi	Network Keyboard, 7" TFT touch screen, up to 256 units of DVR/Network Cameras/Speed Dome management, 1-ch HD 1080p video steam decoding, USB 2.0 interface for video backup, 256 units of DVR and SeedDome	CALL
VCU-1200		Multi	<ul style="list-style-type: none"> Control up to 255 PTZ cameras Superior system compatibility : Multi protocols support OSD menu • 3D joystick control Control up to 255 PTZ cameras 	36,000,000
VPS-8100		1.8 Gbps switching fabric	IEEE 802.3at and IEEE 802.3af Power over Ethernet (PoE) compliant , Supports PoE power up to 123W for all PoE ports (8 port) and 230W for (16 port) ,4 kV surge protection for PoE ports , IEEE 802.3x flow control support , Plug-and-play installation , 1.8 Gbps switching fabric (8 port) and 7.2 Gbps switching fabric , 1.25 & 2.75 Mbits RAM Data Buffer , Sturdy metal enclosure, 30 watts per PoE	CALL
VPS-16100		7.2 Gbps switching fabric		CALL
VPS-24100		8.8 Gbps switching fabric		CALL



4 CHANNEL NETWORK VIDEO RECORDER			
MODEL	PICTURE	DESCRIPTION	PRICE
VNR-405		40Mbps Bit Rate Input Max (up to 4-ch IP video), 1 SATA interface, standalone 1U case , Third-party network cameras supported , Up to 5 Megapixels resolution recording , HDMI and VGA output at up to 1920x1080P resolution , Support network detection, including network delay,packet loss, etc	12,900,000
VNR-405P		40Mbps Bit Rate Input Max (up to 4-ch IP video), 2 SATA interfaces, 4 independent network POE interfaces for built-in switch, 1U case , Third-party network cameras supported , Up to 5 Megapixels resolution recording , HDMI and VGA output at up to 1920x1080P resolution , Support network detection, including network delay, packet loss, etc	24,800,000
8 CHANNEL NETWORK VIDEO RECORDER			
VNR-805		80Mbps Bit Rate Input Max (up to 8-ch IP video), 2 SATA interfaces, 380 1U case , Third-party network cameras supported , Up to 5 Megapixels resolution recording , HDMI and VGA output at up to 1920x1080P resolution , Support network detection, including network delay, packet loss, etc	22,600,000
VNR-805E		80Mbps Bit Rate Input Max (up to 8-ch IP video), 2 SATA interfaces, 8 independent network interfaces for built-in switch, 380 1U case , Third-party network cameras supported , Up to 5 Megapixels resolution recording , HDMI and VGA output at up to 1920x1080P resolution , Support network detection, including network delay, packet loss, etc	30,000,000
VNR-805P		80Mbps Bit Rate Input Max (up to 8-ch IP video), 2 SATA interfaces, 8 independent network POE interfaces for built-in switch, 380 1U case , Third-party network cameras supported , Up to 5 Megapixels resolution recording , HDMI and VGA output at up to 1920x1080P resolution , Support network detection, including network delay, packet loss, etc	36,000,000
VNR-808		80Mbps Bit Rate Input Max (up to 8-ch IP video), 2 SATA interfaces, 380 1U case , Third-party network cameras supported , Up to 8 Megapixels resolution recording , HDMI and VGA output at up to 1920x1080P resolution , Support network detection, including network delay, packet loss, etc	23,900,000
16 CHANNEL NETWORK VIDEO RECORDER			
VNR-1605		160Mbps Bit Rate Input Max (up to 16-ch IP video), 2 SATA interfaces, 380 1U case , Third-party network cameras supported , Up to 5 Megapixels resolution recording , HDMI and VGA output at up to 1920x1080P resolution , Support network detection, 1 RJ 45 1000M, including network delay, packet loss, etc	25,500,000
VNR-1605E		160Mbps Bit Rate Input Max (up to 16-ch IP video), 2 SATA interfaces, 8 independent network interfaces for built-in switch, 380 1U case , Third-party network cameras supported , HDMI and VGA output at up to 1920x1080P resolution , Support network detection, 1 RJ 45 1000M, including network delay, packet loss, etc	44,500,000



16 CHANNEL NETWORK VIDEO RECORDER			
MODEL	PICTURE	DESCRIPTION	PRICE
VNR-1605P		160Mbps Bit Rate Input Max (up to 16-ch IP video), 2 SATA interfaces, 16 independent network POE interfaces for built-in switch, 380 1U case , Third-party network cameras supported , HDMI and VGA output at up to 1920x1080P resolution , Support network detection, 1 RJ 45 1000M, including network delay, packet loss, etc	48,700,000
VNR-1608		160Mbps Bit Rate Input Max (up to 16-ch IP video), 2 SATA interfaces, 380 1U case , Third-party network cameras supported , Up to 8 Megapixels resolution recording , HDMI and VGA output at up to 1920x1080P resolution , Support network detection, 1 RJ 45 1000M, including network delay, packet loss, etc	28,300,000
VNR-1612 P4		160Mbps Bit Rate Input Max(up to 16-ch IP video), 4 SATA Interfaces, alarm I/O: 16/4, 1.5U case,19" 4K resolution(up to 12MP), H.265/H.264+/H.264 supported	CALL
32 / 64 CHANNEL NETWORK VIDEO RECORDER			
VNR-3212 P4		256Mbps Bit Rate Input Max(up to 32-ch IP video), 4 SATA Interfaces, alarm I/O: 16/4, 2U case,19" 4K resolution(up to 12MP), H.265/H.264+/H.264 supported	CALL
VNR-3212P16		Third-party network cameras supported , Up to 12 Megapixels resolution recording , Support 2-ch HDMI, 2-ch VGA, HMDI1 at up to 4K(3840x2160) , 2 RJ 45 1000M, Up to 32 IP cameras can be connected with 320M incoming bandwidth , Up to 16 SATA interfaces Support HDD hot swap with RAID0,1,5,6,10 storage , scheme configurable , Support various VCA detection alarm and VCA earch ,Support H.265/H.264/MPEG4 video formats, RAID0, RAID1, RAID5, RAID6, RAID10	CALL
VNR-6412P16		Third-party network cameras supported , Up to 12 Megapixels resolution recording , Support 2-ch HDMI, 2-ch VGA, HMDI1 at up to 4K(3840x2160) , 2 RJ 45 1000M, Up to 64 IP cameras can be connected with 320M incoming bandwidth , Up to 16 SATA interfaces Support HDD hot swap with RAID0,1,5,6,10 storage , scheme configurable , Support various VCA detection alarm and VCA earch ,Support H.265/H.264/MPEG4 video formats, RAID0, RAID1, RAID5, RAID6, RAID10	CALL
Vertia 3500+ ServerStation		<ul style="list-style-type: none"> • 32 Channel connected cameras • Central management system • Supports GPU hardware decoding to save CPU resources • Windows Embedded System 7 • Storage 4 HDDs connectable • Third-party product integration via ONVIF • Decoding performance 2*4K / 9 * 1080p 	CALL
<p>www.imen-sazan.ir / isq025@gmail .com /Telegram Sales: 09127501645 / Tel: 02537760410 / Address: 45 Metri amar va yaser - No6. Qom Iran</p>			