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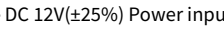





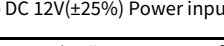







Website: www.samariit.com, www.uniview.com











All Products which has "call" on price column may or may not be available on stock currently, Please contact mentioned contacts for more details..







































Price List For UNV Products





























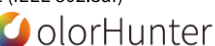





















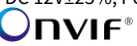

Issued: December 2023














































S.N.	Model and Picture	Features	MRP	Resseller	DPP
Analog Cameras					
1	UAC-T112-F28-W 2MP ColourHunter HD Fixed Turret Analog Camera 	<ul style="list-style-type: none"> • 2MP 1/3" sensor for high quality image • TVI/AHD/CVI/CVBS Video output • IR-cut filter with auto switch (ICR) 20mtr IR • 2.8mm@F1.5 lens, Supports 180° horizontal flip, 180° vertical flip • DC 12V(±25%) Power input  	3,000.00	2,499.00	2,380.00
2	UAC-T112-F28 2MP HD Fixed IR Turret Analog Camera 	<ul style="list-style-type: none"> • 2MP 1/3" sensor for high quality image • TVI/AHD/CVI/CVBS Video Output • IR-cut filter with auto switch (ICR) 20mtr IR • 2.8mm@F2.0 lens, Supports 180° horizontal flip, 180° vertical flip • DC 12V(±25%) Power input  	2,252.25	1,732.50	1,650.00
3	UAC-B112-F40-W 2MP ColourHunter HD Fixed Mini Bullet Analog Camera 	<ul style="list-style-type: none"> • 2MP 1/3" sensor for high quality image • TVI/AHD/CVI/CVBS Video Output • IR-cut filter with auto switch (ICR) 20mtr IR • 4.0mm@F1.6 lens, Supports 180° horizontal flip, 180° vertical flip • DC 12V(±25%) Power input  	3,385.20	2,604.00	2,480.00
4	UAC-B112-F40 2MP HD Fixed IR Mini Bullet Analog Camera 	<ul style="list-style-type: none"> • 2MP 1/3" sensor for high quality image • TVI/AHD/CVI/CVBS Video Output • IR-cut filter with auto switch (ICR) 20mtr IR • 4.0mm@F2.0 lens, Supports 180° horizontal flip, 180° vertical flip • DC 12V(±25%) Power input  	2,497.95	1,921.50	1,830.00
5	UAC-T115-F28-W 5MP ColourHunter HD Fixed Turret Analog Camera 	<ul style="list-style-type: none"> • 5MP 1/2.7" CMOS sensor for high quality image • TVI/AHD/CVI/CVBS Video Output through BNC • Mote than 20M of white light Illumination distance • 2.8mm@F1.6 lens, Supports 180° horizontal flip, 180° vertical flip • Max 5MP@25fps: 2880(H)×1620(V) Video Resolution • DC 12V(±25%) Power input with reverse polarity protection and surge protection  	4,750.20	3,654.00	3,480.00
6	UAC-B115-F40-W 5MP ColourHunter HD Fixed Mini Bullet Analog Camera 	<ul style="list-style-type: none"> • 5MP 1/2.7" CMOS sensor for high quality image • TVI/AHD/CVI/CVBS Video Output through BNC • Mote than 20M of white light Illumination distance • 4.0mm@F1.6 lens, Supports 180° horizontal flip, 180° vertical flip • Max 5MP@25fps: 2880(H)×1620(V) Video Resolution • DC 12V(±25%) Power input with reverse polarity protection and surge protection  	4,750.20	3,654.00	3,480.00







































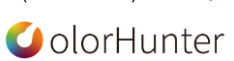










7	UAC-T115-F28 5MP HD Fixed IR Turret Analog Camera   	<ul style="list-style-type: none"> • 5MP 1/2.7" CMOS sensor for high quality image • TVI/AHD/CVI/CVBS Video Output through BNC • IR-cut filter with auto switch (ICR) 20mtr IR • 2.8mm@F2.0 lens, Supports 180° horizontal flip, 180° vertical flip • Max 5MP@25fps: 2880(H)×1620(V) Video Resolution • DC 12V(±25%) Power input with reverse polarity protection and surge protection 	3,890.25	2,992.50	2,850.00
8	UAC-B115-F40 5MP HD Fixed IR Mini Bullet Analog Camera   	<ul style="list-style-type: none"> • 5MP 1/2.7" CMOS sensor for high quality image • TVI/AHD/CVI/CVBS Video Output through BNC • IR-cut filter with auto switch (ICR) 20mtr IR • 4.0mm@F2.0 lens, Supports 180° horizontal flip, 180° vertical flip • Max 5MP@25fps: 2880(H)×1620(V) Video Resolution • DC 12V(±25%) Power input with reverse polarity protection and surge protection 	3,890.25	2,992.50	2,850.00








Network/IP Cameras








1	IPC-T122-APF28 2MP Fixed Dome Network Camera       	<ul style="list-style-type: none"> • 1/2.9", 2.0 megapixel, progressive scan, CMOS Sensor • 2.8mm@F2.1 lens • Up to 1080P (1920*1080), Max 25fps; Recording • Smart IR, up to 30m (98ft) IR distance • DC 12V±25%, PoE (IEEE 802.3af) 	6,258.53	4,814.25	4,585.00
1	IPC3234LR3-VSPZ28-D 4MP VF Vandal-resistant IR Dome Network Camera      	<ul style="list-style-type: none"> • 1/2.7" 4.0 MP, Progressive Scan, CMOS Sensor • 2.8 ~ 12mm, motorized zoom lens • Up to : 4MP (2592*1520), Max 20fps Recording • Smart IR, up to 30m IR distance • DC 12V±25%, PoE (IEEE 802.3af) 	17,745.00	13,650.00	13,000.00
2	IPC2122LB-SF40-A 2MP Mini Fixed Bullet Network Camera     	<ul style="list-style-type: none"> • 1/2.8", 2.0 megapixel, progressive scan, CMOS sensor • 4.0mm@F2.0 Lens • Up to 2MP 1080P (1920*1080), Max 30fps; Recording • API Compatible Intigration • Smart IR, up to 30m (98ft) IR distance • DC 12V±25%, PoE (IEEE 802.3af) • 3-Axis 	5,937.75	4,567.50	4,350.00
3	IPC3612LB-SF28-A 2MP Fixed Dome Network Camera     	<ul style="list-style-type: none"> • 1/2.8", 2.0 MP, progressive scan, CMOS Sensor • 2.8mm@F2.0 Lens • Up to 1080P (1920*1080), Max 30fps; Recording • API Compatible Intigration • IR backlight Up to 30m (98ft) • DC 12V±25%, PoE (IEEE 802.3af) 	5,937.75	4,567.50	4,350.00
4	IPC2122LB-AF40K-WL 2MP HD ColorHunter Mini Fixed Bullet Network Camera      	<ul style="list-style-type: none"> • 1/2.9", 2.0 MP, progressive scan, CMOS Sensor • 4.0mm@F1.6 Lens • Up to 1080P (1920*1080), Max 30fps; Recording • API Compatible Intigration • Warm Light Range Up to 30m (98ft) • DC 12V±25%, PoE (IEEE 802.3af) 	8,599.50	6,615.00	6,300.00
5	IPC2122LE-ADF40KMC-WL 2MP Fixed Dome Network Camera         	<ul style="list-style-type: none"> • 1/2.8", 2.0 MP, progressive scan, CMOS Sensor • 4.0mm@F1.6 Lens • Up to 1080P (1920*1080), Max 30fps; Recording • API Compatible Intigration • IR backlight and whitelight Range Up to 30m (98ft) • DC 12V±25%, PoE (IEEE 802.3af) 	10,374.00	7,980.00	7,600.00







6	IPC3612LE-ADF28KC-WL 2MP Fixed Dome Network Camera  Ultra H.265  	<ul style="list-style-type: none"> • 1/2.8", 2.0 MP, progressive scan, CMOS Sensor • 2.8mm@F1.6 Lens • Up to 1080P (1920*1080), Max 30fps; Recording • API Compatible Intigration • IR backlight and whitelight Range Up to 30m (98ft) • DC 12V±25%, PoE (IEEE 802.3af)     	10,374.00	7,980.00	7,600.00
7	IPC3614LB-SF28-A 4MP Fixed Dome Network Camera  Ultra H.265  	<ul style="list-style-type: none"> • 1/2.8", 4.0 MP, progressive scan, CMOS Sensor • 2.8mm@F2.0 Lens • Up to 1080P (1920*1080), Max 30fps; Recording • API Compatible Intigration • IR backlight and whitelight Range Up to 30m (98ft) • DC 12V±25%, PoE (IEEE 802.3af)  	7,998.90	6,153.00	5,860.00
8	IPC3614LE-ADF28KC-WL 4MP HD ColorHunter IR Fixed Eyeball Network Camera  Ultra H.265  	<ul style="list-style-type: none"> • 1/3", 4.0 MP, progressive scan, CMOS Sensor • 2.8mm@F1.6 Lens • Up to 1080P (1920*1080), Max 30fps; Recording • API Compatible Intigration • IR backlight Up to 30m (98ft) • DC 12V±25%, PoE (IEEE 802.3af)     	14,878.50	11,445.00	10,900.00
9	IPC2124LE-ADF40KMC-WL 4MP HD ColorHunter Mini IR Fixed Bullet Network Camera  Ultra H.265  	<ul style="list-style-type: none"> • 1/3", 4.0 MP, progressive scan, CMOS Sensor • 4.0mm@F1.6 Lens • Up to 4MP (2688*1520), Max 25fps; Recording • API Compatible Intigration • IR backlight Up to 30m (98ft) • Up to 30m (98ft) white light range • DC 12V±25%, PoE (IEEE 802.3af)     	14,878.50	11,445.00	10,900.00
10	IPC322LB-SF28-A 2MP Vandal-resistant Network IR Fixed Dome Camera  Ultra H.265 	<ul style="list-style-type: none"> • 1/2.8", progressive scan, 2.0 megapixel, CMOS Sensor • 2.8mm@F2.0 Lens • 1080P (1920*1080), Max 30fps; Recording • Smart IR, up to 30m (98ft) IR distance • API Compatible Intigration • DC 12V±25%, PoE (IEEE 802.3af)   	6,251.70	4,809.00	4,580.00
11	IPC322LB-SF40-A 2MP Vandal-resistant Network IR Fixed Dome Camera  Ultra H.265 	<ul style="list-style-type: none"> • 1/2.8", progressive scan, 2.0 megapixel, CMOS Sensor • 4.0mm@F2.0 Lens • 1080P (1920*1080), Max 30fps; Recording • Smart IR, up to 30m (98ft) IR distance • API Compatible Intigration • DC 12V±25%, PoE (IEEE 802.3af)  	6,251.70	4,809.00	4,580.00
12	IPC2124LE-ADF40KM-G 4MP HD Mini IR Fixed Bullet Network Camera  Ultra H.265  	<ul style="list-style-type: none"> • 1/3", 4.0 MP, progressive scan, CMOS Sensor • 2.8mm@F1.6 Lens • Up to 4MP (2688*1520)@ 25/20fps; Recording • Smart IR, up to 50m (164ft) IR distance • Supports 256 G Micro SD card • DC 12V±25%, PoE (IEEE 802.3af)    	11,056.50	8,505.00	8,100.00
13	IPC324LE-DSF28K-G 4MP HD Vandal-resistant IR Fixed Dome Network Camera  Ultra H.265  	<ul style="list-style-type: none"> • 1/3", 4.0 MP, progressive scan, CMOS sensor • 2.8mm@F1.6 Lens • Up To 4MP (2688*1520)@ 25/20fps Recording • Smart IR, up to 30m (98ft) IR distance • Supports Upto 256 G Micro SD card • DC 12V±25%, PoE (IEEE 802.3af)    	10,237.50	7,875.00	7,500.00


15	IPC322LB-DSF28K-G 2MP HD IR Fixed Dome Network Camera  Ultra H.265  	<ul style="list-style-type: none"> • 1/2.7", 2.0 megapixel, progressive scan, CMOS sensor • 2.8mm@F2.0 Lens • Up to 1080P (1920*1080), Max 30fps; Recording • 120dB true WDR technology for strong light scene • Smart IR, up to 30m (98ft) IR distance • Supports Up to 128 G Micro SD card • DC 12V±25%, PoE (IEEE 802.3af)   	9,964.50	7,665.00	7,300.00
16	IPC2324LB-ADZK-G 4MP HD IR Bullet Network Camera  Ultra H.265  	<ul style="list-style-type: none"> • 1/3", 4.0 MP, progressive scan, CMOS sensor • 2.8~12mm, AF automatic focusing and motorized zoom lens • Up to 4MP (2688*1520), Max 25fps; Recording • 120dB true WDR technology for strong light scene • Smart IR, up to 50m (164ft) IR distance • Supports Up to 256 G Micro SD card • DC 12V±25%, PoE (IEEE 802.3af)   	17,745.00	13,650.00	13,000.00
17	IPC2C22LE-SF40-WL 2MP EasyColor Fixed Bullet Network Camera  Ultra H.265 	<ul style="list-style-type: none"> • 1/2.7", 2.0 MP, progressive scan, CMOS Sensor • 4.0mm@F1.6 Lens • 2MP (1920*1080), Max 30fps; Recording • Built-in LEDs, Up to 30m (98ft) LED distance • ROI (Region of Interest) • Wide temperature range: -30°C ~ 60°C (-22°F ~ 140°F) • DC 12V±25%, PoE (IEEE 802.3af)  	10,374.00	7,980.00	7,600.00
18	IPC2122LB-ADF40KM-G 2MP HD WDR Fixed IR Bullet Network Camera  Ultra H.265  	<ul style="list-style-type: none"> • 1/2.7", 2.0 MP, progressive scan, CMOS sensor • 4.0mm@F2.0 Lens • Up to 1080P (1920*1080), Max 30fps; recording • 120dB true WDR technology for strong light scene • Smart IR, up to 30m (98ft) IR distance • Supports Up to 128 G Micro SD card • DC 12V±25%, PoE (IEEE 802.3af)   	8,326.50	6,405.00	6,100.00
19	IPC2322LB-ADZK-G 2MP HD IR VF Bullet Network Camera  Ultra H.265  	<ul style="list-style-type: none"> • 1/2.7", 2.0 MP, progressive scan, CMOS Sensor • 2.8 ~ 12mm, AF automatic focusing and motorized zoom lens • Up to 2MP (1920*1080)@30/25fps; Recording • 120dB true WDR technology for strong light scene • Smart IR, up to 50m (164ft) IR distance • Supports 128 G Micro SD card • DC 12V±25%, PoE (IEEE 802.3af)   	15,151.50	11,655.00	11,100.00
20	IPC3534LB-ADZK-G 4MP HD IR VF Dome Network Camera  Ultra H.265  	<ul style="list-style-type: none"> • 1/3", 4.0 megapixel, progressive scan, CMOS Sensor • 2.8 ~ 12mm, AF automatic focusing and motorized zoom lens • Up to 4MP (2688*1520), Max 25fps; Recording • 120dB true WDR technology for strong light scene • Smart IR, up to 40m (131ft) IR distance • Supports 256GB Micro SD card • DC 12V±25%, PoE (IEEE 802.3af)   	19,110.00	14,700.00	14,000.00
21	IPC3612LB-ADF28K-G 2MP HD IR Fixed Eyeball Network Camera  Ultra H.265  	<ul style="list-style-type: none"> • 1/2.7", 2.0 megapixel, progressive scan, CMOS Sensor • 2.8mm@F2.0, Fixed-Focal Lens • Up to 2MP (1920*1080)@30fps; Recording • 120dB true WDR technology for strong light scene • Smart IR, up to 30m (98ft) IR distance • Supports Up to 128G Micro SD card • DC 12V±25%, PoE (IEEE 802.3af)   	8,367.45	6,436.50	6,130.00
22	IPC324LB-SF28-A 4MP Fixed IR Dome Network Camera  Ultra H.265 	<ul style="list-style-type: none"> • 1/3", 4.0 megapixel, progressive scan, CMOS Sensor • 2.8mm@F2.0, Fixed-Focal Lens • Up to 4MP (2560*1440)@25fps; Recording • 120dB true WDR technology for strong light scene • Smart IR, up to 30m (98ft) IR distance • DC 12V±25%, PoE (IEEE 802.3af)   	7,998.90	6,153.00	5,860.00

23	IPC2124LB-SF40-A 4MP Fixed IR Mini Bullet Network Camera  Ultra H.265 	<ul style="list-style-type: none"> • 1/3", 4.0 megapixel, progressive scan, CMOS Sensor • 4.0mm@F2.0, Fixed-Focal Lens • Up to 4MP (2560*1440)@25fps; Recording • 120dB true WDR technology for strong light scene • Smart IR, up to 30m (98ft) IR distance • DC 12V±25%, PoE (IEEE 802.3af)  	7,998.90	6,153.00	5,860.00
2	IPC322SB-DF40K-IO 2MP HD Lighthunter IR Fixed Dome Network Camera  Ultra H.265  	<ul style="list-style-type: none"> • 1/2.8", 2.0 MP, progressive scan, CMOS sensor • 2.8 mm@ F1.6 lens • 2MP (1920*1080)@30/25fps; 720P (1280*720)@30/25fps • Up to 30m IR distance • G.711 Audio Compression • Micro SD, up to 256 GB • DC 12V±25%, PoE (IEEE 802.3af)    	15,015.00	11,550.00	11,000.00
3	IPC2322SB-DZK-IO 2MP HD LightHunter IR Fixed Bullet Network Camera  Ultra H.265  	<ul style="list-style-type: none"> • 1/2.8", 2.0 megapixel, progressive scan, CMOS Sensor • 2.7 ~ 13.5mm, AF automatic focusing and motorized zoom lens • Up to 2MP (1920*1080)@30fps; Recording • 120dB true WDR technology for strong light scene • Built-in Mic, G.711 Audio Compression • Smart IR, up to 50m (164ft) IR distance • Supports Up to 256 G Micro SD card • DC 12V±25%, PoE (IEEE 802.3af)     	24,570.00	18,900.00	18,000.00
4	IPC312SB-ADF28K-IO 2MP HD Intelligent LightHunter IR Fixed Mini Dome Camera  Ultra H.265  	<ul style="list-style-type: none"> • 1/2.8", 2.0 megapixel, progressive scan, CMOS Sensor • 2.8mm@F1.6 Lens • Up to 2MP (1920*1080)@30fps; Recording • 120dB true WDR technology for strong light scene • Built-in Mic, G.711 Audio Compression • Smart IR, up to 40m (131ft) IR distance • Supports Up to 256 G Micro SD card • DC 12V±25%, PoE (IEEE 802.3af)     	15,015.00	11,550.00	11,000.00
5	IPC2122SB-ADF28KM-IO 2MP HD LightHunter IR Fixed Bullet Network Camera  Ultra H.265  	<ul style="list-style-type: none"> • 1/2.8", 2.0 megapixel, progressive scan, CMOS Sensor • 2.8mm@F1.6 Lens • Up to 2MP (1920*1080)@30/25fps; Recording • 120dB true WDR technology for strong light scene • Built-in Mic, G.711 Audio Compression • Smart IR, up to 40m (131ft) IR distance • Supports Up to 256 G Micro SD card • DC 12V±25%, PoE (IEEE 802.3af)    	15,015.00	11,550.00	11,000.00
6	IPC3614SB-ADF28KMC-IO 4MP Intelligence Double Light Full Color Active Deterrence Eyeball Network Camera  Ultra H.265  	<ul style="list-style-type: none"> • 1/2.7", 4.0 megapixel, progressive scan, CMOS Sensor • 2.8mm@F1.6 • Up to 4MP (2688*1520), Max 30fps; Recording • 120dB true WDR technology for strong light scene • Built-in Mic and Speaker, G.711 Audio Compression • Smart IR, up to 30m (98ft) IR distance • Supports Up to 256G Micro SD card • DC 12V±25%, PoE (IEEE 802.3af)     	19,922.18	14,595.00	13,900.00
7	IPC2124SB-ADF28KM-IO 4MP HD LightHunter IR Fixed Bullet Network Camera  Ultra H.265  	<ul style="list-style-type: none"> • 1/3", 4.0 megapixel, progressive scan, CMOS Sensor • 2.8mm@F1.6 Lens • Up to 4MP (2688*1520)@30fps; Recording • 120dB true WDR technology for strong light scene • Built-in Mic, G.711 Audio Compression • Smart IR, up to 40m (131ft) IR distance • Supports Up to 256 G Micro SD card • DC 12V±25%, PoE (IEEE 802.3af)    	18,488.93	13,545.00	12,900.00





<p>8</p>	<p>IPC2325SB-DZK-IO 5MP HD LightHunter IR VF Bullet Network Camera</p>  <p>Ultra H.265 Edge Storage</p> <p>5MP</p>	<ul style="list-style-type: none"> • 1/2.7", 5.0 megapixel, progressive scan, CMOS Sensor • 2.7 ~ 13.5mm, AF and motorized zoom lens • 120dB true WDR technology for strong light scene • Smart IR, up to 50m (164ft) IR distance • Supports 256 G Micro SD card • DC 12V±25%, PoE (IEEE 802.3af) <p>IK 10 Built-in Mic.</p> <p>ONVIF® LIGHTHUNTER IP 67</p>	<p>32,964.75</p>	<p>24,150.00</p>	<p>23,000.00</p>
<p>9</p>	<p>IPC2225SE-DF40K-WL-IO 5MP HD ColorHunter Fixed Bullet Network Camera</p>  <p>Ultra H.265 Edge Storage</p> <p>5MP</p>	<ul style="list-style-type: none"> • 1/2.7", 5.0 megapixel, progressive scan, CMOS Sensor • 4.0mm@F1.0 lens • Colorhunter technology for 24-hour full-color images • 120dB true WDR technology for strong light scene • G.711 Audio Compression • Supports 256 G Micro SD card • DC 12V±25%, PoE (IEEE 802.3af) <p>IK 10 IP 67</p> <p>ONVIF® ColorHunter</p>	<p>21,928.73</p>	<p>16,065.00</p>	<p>15,300.00</p>
<p>10</p>	<p>IPC2124SB-ADF28KMC-IO 4MP HD Intelligent Light and Audible Warning Fixed Bullet Network Camera</p>  <p>Ultra H.265 Edge Storage</p> <p>4MP</p>	<ul style="list-style-type: none"> • 1/2.7", 4.0 megapixel, progressive scan, CMOS sensor • Up to 4MP (2688*1520), Max 30fps Recording • 120dB true WDR technology for strong light scene • Smart IR, up to 30m (98ft) IR distance • Built-in Mic, G.711 Audio Compression • Built-in Speaker • Supports 256 G Micro SD card • DC 12V±25%, PoE (IEEE 802.3af) <p>Built-in Speaker Built-in Mic. IP 67</p> <p>ONVIF®</p>	<p>21,498.75</p>	<p>15,750.00</p>	<p>15,000.00</p>
<p>IPC2128SB-ADF40KMC-IO 8MP HD Intelligent Light and Audible Warning Fixed Bullet Network Camera</p>  <p>Ultra H.265 Edge Storage</p> <p>8MP</p>	<ul style="list-style-type: none"> • 1/2.7", 8.0 megapixel, progressive scan, CMOS sensor • 4.0mm@F1.6 Lens • Up to 8MP (3840*2160), Max 20fps Recording • 120dB true WDR technology for strong light scene • Smart IR/Warm LED, up to 30m (98ft) IR distance • Built-in Mic, G.711 Audio Compression • Built-in Speaker • Supports 256 G Micro SD card • DC 12V±25%, PoE (IEEE 802.3af) <p>Built-in Speaker Built-in Mic. IP 67</p> <p>ONVIF®</p>	<p>25,798.50</p>	<p>18,900.00</p>	<p>18,000.00</p>	
<p>IPC2324SE-ADZK-WL-IO 4MP HD Intelligent Dual Illuminators ColorHunter VF Bullet Network Camera</p>  <p>Ultra H.265 Edge Storage</p> <p>4MP</p>	<ul style="list-style-type: none"> • 1/1.8", 4.0 megapixel, progressive scan, CMOS sensor • 2.8 ~ 12mm, AF and motorized zoom lens • Up to 4MP (3840*2160), Max 20fps Recording • 120dB true WDR technology for strong light scene • Smart IR/Warm LED, up to 30m (98ft) IR distance • Built-in Mic, G.711 Audio Compression • Supports 256 G Micro SD card • DC 12V±25%, PoE (IEEE 802.3af) <p>Built-in Speaker Built-in Mic. IP 67</p> <p>ONVIF®</p>	<p>37,321.83</p>	<p>27,342.00</p>	<p>26,040.00</p>	
<p>11</p>	<p>IPC2228SE-DF60K-WL-IO 4K HD Intelligent ColorHunter Fixed Bullet Network Camera</p>  <p>Ultra H.265 Edge Storage</p> <p>8MP</p>	<ul style="list-style-type: none"> • 1/1.8", 8.0 megapixel, progressive scan, CMOS sensor • Up to 8MP (3840*2160)@30fps Recording • 120dB true WDR technology for strong light scene • Smart IR, up to 30m (98ft) IR distance • Built-in Mic, G.711 Audio Compression • 6.0mm@F1.0 Lens • Supports 256 G Micro SD card • DC 12V±25%, PoE (IEEE 802.3af) <p>Built-in Speaker Built-in Mic. IK 10 IP 67</p> <p>ONVIF® ColorHunter</p>	<p>31,352.34</p>	<p>22,968.75</p>	<p>21,875.00</p>
<p>12</p>	<p>IPC2K24SE-ADF40KMC-WL-IO 4MP HD ColorHunter Wide Angle Fixed Bullet Network Camera</p>  <p>Ultra H.265 Edge Storage</p> <p>4MP</p>	<ul style="list-style-type: none"> • 1/2.7", 8.0 megapixel, progressive scan, CMOS sensor • Up to 8MP (3840*2160)@20fps Recording • 120dB true WDR technology for strong light scene • 2 LED Light with up to 30m (98ft) distance • Built-in Mic, G.711 Audio Compression • 2 * 4.0mm@F1.0 Lenses • Supports 256 G Micro SD card • DC 12V±25%, PoE (IEEE 802.3af) <p>Built-in Speaker Built-in Mic. IP 67</p> <p>ONVIF® ColorHunter</p>	<p>26,870.57</p>	<p>19,685.40</p>	<p>18,748.00</p>











1	<p>IPC6612SR-X25-VG 2MP 25x Lighthunter Network PTZ Dome Camera</p>  <p>Ultra H.265 Edge Storage</p> <p>2MP</p>	<ul style="list-style-type: none"> • 1/2.8", 2.0 megapixel, progressive scan, CMOS sensor • 5~125mm, AF and motorized zoom lens • Up to 2MP(1920*1080),Max 30fps; Recording • G.711U, G.711A Audio Compression • DC12V±10% , PoE+ (IEEE802.3 at) • Micro SD, up to 256GB • Smart IR, up to 150m (492 ft) IR distance <p>ONVIF® LIGHTHUNTER IP 66</p>	61,493.25	47,302.50	45,050.00
2	<p>IPC6612SR-X33-VG 2MP 33x Lighthunter Network PTZ Dome Camera</p>  <p>Ultra H.265 Edge Storage</p> <p>2MP</p>	<ul style="list-style-type: none"> • 1/2.8", 2.0 megapixel, progressive scan, CMOS sensor • 4.5~ 148.5mm, F1.5 ~ F4.0 AF and motorized zoom lens • Up to 2MP(1920*1080),Max 30fps; Recording • G.711U, G.711A Audio Compression • DC12V±10% , PoE+ (IEEE802.3 at) • Micro SD, up to 256GB • Smart IR, up to 150m (492 ft) IR distance <p>ONVIF® LIGHTHUNTER IP 66</p>	84,630.00	65,100.00	62,000.00
3	<p>IPC6412LR-X5UPW-VG 2MP WDR Starlight IR Network Indoor MiniPTZ Dome Camera</p>  <p>Ultra H.265 Edge Storage</p> <p>2MP</p>	<ul style="list-style-type: none"> • 1/2.7", 2.0 megapixel, progressive scan, CMOS sensor • 2.7~13.5mm@F1.2, AF and motorized zoom lens • Up to 2MP (1920*1080),Max 30fps; Recording • Smart IR, Up to 30m (98 ft) IR distance • G.711U, G.711A Audio Compression • Micro SD, up to 256GB • DC12V±10% , PoE+ (IEEE802.3 at) <p>ONVIF® LIGHTHUNTER Starlight Built-in Mic.</p>	21,840.00	16,800.00	16,000.00
4	<p>IPC6412LR-X5P 2MP WDR Starlight IR Network Indoor MiniPTZ Dome Camera</p>  <p>Ultra H.265 Edge Storage</p> <p>2MP</p>	<ul style="list-style-type: none"> • 1/2.9" progressive scan, 2.0 megapixel, CMOS sensor • 2.7~13.5mm@F1.2, AF and motorized zoom lens • Up to 2MP (1920*1080),Max 30fps; Recording • Smart IR, Up to 30m (98 ft) IR distance • Micro SD, up to 256GB • DC12V±10% , PoE+ (IEEE802.3 at) <p>ONVIF® LIGHTHUNTER Starlight Built-in Mic.</p>	15,151.50	11,655.00	11,100.00
5	<p>IPC6312LR-AX4W-VG 2MP LightHunter WIFI IR Network PTZ Camera</p>  <p>Ultra H.265 Edge Storage</p> <p>2MP</p>	<ul style="list-style-type: none"> • 1/21.7", 2.0 megapixel, progressive scan, CMOS Sensor • 2.8~12mm, AF and motorized zoom lens • Up to 2MP (1920*1080)@30fps; Recording • 120dB true WDR technology for strong light scene • Built-in Mic and Speaker, G.711 Audio Compression • Smart IR, up to 50m (164ft) IR distance • Supports Up to 256G Micro SD card • DC 12V±25% <p>ONVIF® LIGHTHUNTER Built-in Mic. IP 66</p>	22,746.36	17,497.20	16,664.00
6	<p>IPC6424SR-X25-VF 4MP 25X Lighthunter Network PTZ Dome Camera</p>  <p>Ultra H.265 Edge Storage</p> <p>4MP</p>	<ul style="list-style-type: none"> • 1/2.8", 4.0 megapixel, progressive scan, CMOS Sensor • 4.8 ~ 120mm, AF automatic focusing and motorized zoom lens • Up to 4MP (2560*1440)@25fps; Recording • 120dB true WDR technology for strong light scene • Smart IR, up to 100m (328ft) IR distance • DC 12V±25%, PoE (IEEE 802.3af) <p>LIGHTHUNTER ONVIF® IP 67</p>	64,141.35	49,339.50	46,990.00
8	<p>IPC94144SR-X25-F40C 4MP+4MP Lighthunter Dual-lens Network PTZ Camera</p>  <p>Ultra H.265 Edge Storage</p> <p>4MP</p>	<ul style="list-style-type: none"> • 1/2.7", 4MP Panorama, 1/2.7", 4MP Detail progressive scan, CMOS Sensor • Dual, 4mm@F1.6 Panorama and 4.8~120mm@F1.5 AF, Detail lens • Up to 3MP (2304*1296)@20fps; Recording • Smart IR, up to 10m (32.8 ft) of Panorama and up to 10m (32.8 ft) IR distance of detail • DC 12V±25%, PoE (IEEE 802.3at) <p>LIGHTHUNTER ONVIF® Built-in Mic. IP 67</p>	88,725.00	68,250.00	65,000.00






9	<p>IPC6412LR-X16-VG 2MP 16x LightHunter Network PTZ Dome Camera</p>  <p>Ultra H.265 Edge Storage</p> <p>2MP</p> <p>LIGHTHUNTER ONVIF®</p> 	<ul style="list-style-type: none"> • 1/2.8", 2MP progressive scan, CMOS Sensor • 5 - 80mm f1.7-f2.8, AF automatic focusing and motorized zoom lens • Up to 2MP (1920*1080)@30fps; Recording • Smart IR, up to 100m (328 ft) • DC 12V±25%,3A, PoE (IEEE 802.3at) with max power consumption of 20Watt 	35,541.87	27,339.90	26,038.00
Hybrid Network Video Recorders					
2	<p>XVR301-04G3 1 Hard Disk 4-Channel Hybrid Network Video Recorder</p>  <p>ONVIF®</p>	<ul style="list-style-type: none"> • Support H.265/H.264 video formats • Support audio over coaxial cable, 4-channel BNC input • 2-ch(only IP up to 6ch) IP video input, each channel up to 4MP • 16Mbps (Up to 24Mbps after all analog channel conversion) incoming and 48Mbps Outgoing bandwidth • Support TVI, AHD, CVI, CVBS, IP cameras • 1-ch HDMI output, 1-ch VGA output at up to 1920*1080 • Long transmission distance over coaxial cable • 1-SATA interface, Up to 8TB for each HDD • 12V DC Power Supply 	8,258.25	6,352.50	6,050.00
1	<p>XVR301-08G3 1 Hard Disk 8-Channel Hybrid Network Video Recorder</p>  <p>ONVIF®</p>	<ul style="list-style-type: none"> • Support H.265/H.264 video formats • Support audio over coaxial cable, 8-channel BNC input • 4-ch(only IP up to 8ch) IP video input, each channel up to 4MP • 32Mbps (Up to 40Mbps after all analog channel conversion) incoming and 64Mbps Outgoing bandwidth • Support TVI, AHD, CVI, CVBS, IP cameras • 1-ch HDMI output, 1-ch VGA output at up to 1920*1080 • Long transmission distance over coaxial cable • 1-SATA interface, Up to 8TB for each HDD • 12V DC Power Supply 	10,032.75	7,717.50	7,350.00
3	<p>XVR301-16G3 1 Hard Disk 16-Channel Hybrid Network Video Recorder</p>  <p>ONVIF®</p>	<ul style="list-style-type: none"> • Support H.265/H.264 video formats • Support audio over coaxial, 16-channel BNC input • 8-ch(up to 16-ch after analog camera conversion) IP Video Input • 40Mbps (Up to 56Mbps after all analog channel conversion) incoming and 64Mbps Outgoing bandwidth • Support TVI, AHD, CVI, CVBS, IP cameras • 1-ch HDMI output, 1-ch VGA output at up to 1920*1080 • Long transmission distance over coaxial cable • 1-SATA interface, Up to 8TB for each HDD • 12V DC Power Supply 	16,188.90	12,453.00	11,860.00
4	<p>XVR301-04Q 4-CH 1-SATA Hybrid Network Video Recorder</p>  <p>ONVIF®</p>	<ul style="list-style-type: none"> • Support H.265/H.264 video formats • Support audio over coaxial cable, 4-channel BNC input • 2-ch(only IP up to 6ch) IP video input, each channel up to 4K • 48Mbps incoming and 60Mbps Outgoing bandwidth • Support TVI, AHD, CVI, CVBS, IP cameras • Support 1-ch HDMI output, 1-ch VGA output at up to 1920*1080, Audio Output 1-ch, RCA • 1-SATA interface, Up to 6TB for each HDD • 12V DC Power Supply 	11,875.50	9,135.00	8,700.00




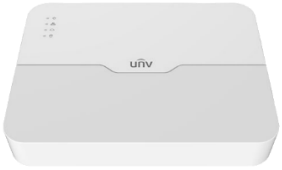
5	<p>XVR301-08Q 8-CH 1-SATA hybrid Network Video Recorder</p>  <p>ONVIF®</p>	<ul style="list-style-type: none"> • Support H.265/H.264 video formats • Support audio over coaxial cable, 8-channel BNC input • 4-ch(only IP up to 12ch) IP video input, each channel up to 4K • 56Mbps incoming and 64Mbps Outgoing bandwidth • Support TVI, AHD, CVI, CVBS, IP cameras • Support 1-ch HDMI output, 1-ch VGA output at up to 1920*1080 • Long transmission distance over coaxial cable • 1-SATA interface, Up to 6TB for each HDD • 12V DC Power Supply 	17,199.00	13,230.00	12,600.00
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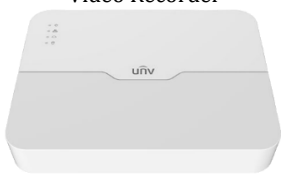

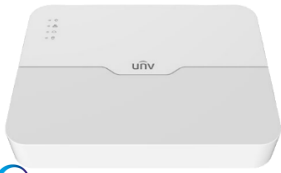





Network Video Recorders

1	<p>NVR301-04S3 4-ch 1-SATA Ultra 265/H.265/H.264 NVR</p>  <p>ONVIF®</p>	<ul style="list-style-type: none"> • Support Ultra 265/H.265/H.264 video formats • 4-channel IP Video input • Third-party IP cameras supported with ONVIF conformance: Profile S, Profile G, Profile T • Support 1-ch HDMI, 1-ch VGA, HDMI at up to 4K(3840x2160) resolution • HDMI and VGA simultaneous output • Up to 4K resolution recording • 1 SATA HDD up to 6TB • 64Mbps incoming and 48Mbps Outgoing bandwidth • 12V DC Power Supply 	8,667.75	6,667.50	6,350.00
2	<p>NVR301-08S3 8-ch 1-SATA Ultra 265/H.265/H.264 Network Video Recorder</p>  <p>ONVIF®</p>	<ul style="list-style-type: none"> • Support Ultra 265/H.265/H.264 video formats • 8-channel IP video input • Third-party IP cameras supported with ONVIF conformance: Profile S, Profile G, Profile T • Support 1-ch HDMI, 1-ch VGA, HDMI at up to 4K(3840x2160) resolution • HDMI and VGA simultaneous output • Up to 4K resolution recording • 1 SATA HDD up to 6TB • 64Mbps incoming and 48Mbps Outgoing bandwidth • Support cloud upgrade, 12V DC Power Supply 	10,442.25	8,032.50	7,650.00
3	<p>NVR301-16S3 16-ch 1-SATA Ultra 265/H.265/H.264 NVR</p>  <p>ONVIF®</p>	<ul style="list-style-type: none"> • Support Ultra 265/H.265/H.264 video formats • 16-channel IP Video input • Third-party IP cameras supported with ONVIF conformance: Profile S, Profile G, Profile T • Support 1-ch HDMI, 1-ch VGA, HDMI at up to 4K(3840x2160) resolution • HDMI and VGA simultaneous output • Up to 4K resolution recording, 1 SATA HDD up to 6TB • 64Mbps incoming and 48Mbps Outgoing bandwidth • Support cloud upgrade, 12V DC Power Supply 	12,967.50	9,975.00	9,500.00
5	<p>NVR302-09S2/09S3 9-ch 2-SATA Ultra 265/H.265/H.264 NVR</p>  <p>ONVIF®</p>	<ul style="list-style-type: none"> • Support Ultra 265/H.265/H.264 video formats • 9-channel IP Video input • Third-party IP cameras supported with ONVIF conformance: Profile S, Profile G, Profile T • Support 1-ch HDMI, 1-ch VGA, HDMI at up to 4K(3840x2160) resolution • HDMI and VGA simultaneous output • Up to 8MP resolution recording, 2 SATA HDD up to 8TB • 160Mbps incoming and 64Mbps Outgoing bandwidth • Support cloud upgrade, 12V DC Power Supply 	16,564.28	12,741.75	12,135.00

6	<p>NVR302-09E2 2 Hard Disks 9-Channel Network Video Recorder</p>  	<ul style="list-style-type: none"> • Support Ultra265/H.265/H.264 video formats • 9-channel IP video input • 2 RJ45 10M/100M/1000M self-adaptive Ethernet Interfaces • 320Mbps incoming and 180Mbps Outgoing bandwidth • Supports cameras of ONVIF conformance(Profile S, Profile G, Profile T) and RTSP protocols • HDMI and VGA independent outputs provided, 1-ch HDMI, 1-ch VGA. HDMI up to 4K (3840x2160) resolution • Up to 12 Megapixels resolution recording • 2 SATA HDDs, up to 8TB for each HDD • ANR technology to enhance the storage reliability when the network is disconnected 	23,887.50	18,375.00	17,500.00
7	<p>NVR302-16S2 16-ch 2-SATA Network Video Recorder</p>  	<ul style="list-style-type: none"> • Support Ultra265/H.265/H.264 video formats • 16-channel IP video input • 2 10/100/1000 RJ45 Ethernet Port • 160Mbps incoming and 64Mbps Outgoing bandwidth • Third-party IP cameras supported with ONVIF conformance: Profile S, Profile G, Profile T • HDMI and VGA simultaneous output • Up to 8 Megapixels resolution recording • 2 SATA HDDs, up to 8TB for each HDD • ANR technology to enhance the storage reliability when the network is disconnected 	21,840.00	16,800.00	16,000.00
8	<p>NVR302-16E2 2 Hard Disks 16-Channel Network Video Recorder</p>  	<ul style="list-style-type: none"> • Support Ultra265/H.265/H.264 video formats • 16-channel IP video input • 2 RJ45 10M/100M/1000M self-adaptive Ethernet Interfaces • 320Mbps incoming and 320Mbps Outgoing bandwidth • Supports cameras of ONVIF conformance(Profile S, Profile G, Profile T) and RTSP protocols • HDMI and VGA independent outputs provided, 1-ch HDMI, 1-ch VGA. HDMI up to 4K (3840x2160) resolution • Up to 12 Megapixels resolution recording • 2 SATA HDDs, up to 8TB for each HDD • ANR technology to enhance the storage reliability when the network is disconnected 	28,685.48	22,065.75	21,015.00
9	<p>NVR302-32S 32-CH 2-SATA Network Video Recorder</p>  	<ul style="list-style-type: none"> • Support Ultra265/H.265/H.264 video formats • 32-channel IP video input • Third-party IP cameras supported with ONVIF conformance • 160Mbps incoming and 64Mbps Outgoing bandwidth • HDMI and VGA simultaneous output • Up to 8 Megapixels resolution recording • 2 SATA HDDs, up to 6TB for each HDD • ANR technology to enhance the storage reliability when the network is disconnected • 12V DC power supply 	28,501.20	21,924.00	20,880.00
10	<p>NVR304-16S 16-CH 4-SATA Network Video Recorder</p>  	<ul style="list-style-type: none"> • Support Ultra265/H.265/H.264 video formats • 16-channel IP Video input • Third-party IP cameras supported with ONVIF conformance • 160Mbps incoming and 64Mbps Outgoing bandwidth • HDMI and VGA simultaneous output • Up to 8 Megapixels resolution recording • 4 SATA HDDs, up to 6TB for each HDD • ANR technology to enhance the storage reliability when the network is disconnected • 12V DC Power Supply 	34,807.50	26,775.00	25,500.00



11	<p>NVR304-16E2 4 Hard Disks 16-Channel Network Video Recorder</p>  <p>ONVIF®</p>	<ul style="list-style-type: none"> • Support Ultra265/H.265/H.264 video formats • 16-channel IP video input • 2 RJ45 10M/100M/1000M self-adaptive Ethernet • 320Mbps incoming and 320Mbps Outgoing bandwidth • Supports cameras of ONVIF conformance(Profile S, Profile G, Profile T) and RTSP protocols • HDMI and VGA independent outputs provided, 1-ch HDMI, 1-ch VGA. HDMI up to 4K (3840x2160) resolution • Up to 12 Megapixels resolution recording • 4 SATA HDDs, up to 8TB for each HDD • ANR technology to enhance the storage reliability when the network is disconnected • Support cloud upgrade, Support RAID 1, 5 	34,807.50	26,775.00	25,500.00
12	<p>NVR304-32S 32-CH 4-SATA NVR</p>  <p>ONVIF®</p>	<ul style="list-style-type: none"> • 32-channel IP Video input • Support Ultra 265/H.265/H.264 video formats • Third-party IP cameras supported with ONVIF conformance: Profile S, Profile G, Profile T • Up to 8 Megapixels resolution recording • 4 SATA HDDs, up to 8TB for each HDD • 160Mbps incoming and 64Mbps Outgoing bandwidth • ANR technology to enhance the storage reliability when the network is disconnected • Support cloud upgrade • 12V DC Power Supply 	41,905.50	32,235.00	30,700.00
13	<p>NVR304-32E2 4 Hard Disks 32-Channel Network Video Recorder</p>  <p>ONVIF®</p>	<ul style="list-style-type: none"> • Support Ultra265/H.265/H.264 video formats • 32-channel IP video input • 2 RJ45 10M/100M/1000M self-adaptive Ethernet • 320Mbps incoming and 320Mbps Outgoing bandwidth • Supports cameras of ONVIF conformance(Profile S, Profile G, Profile T) and RTSP protocols • HDMI and VGA independent outputs provided, 1-ch HDMI, 1-ch VGA. HDMI up to 4K (3840x2160) resolution • Up to 12 Megapixels resolution recording • 4 SATA HDDs, up to 8TB for each HDD • ANR technology to enhance the storage reliability when the network is disconnected • Support cloud upgrade, Support RAID 1, 5 	45,591.00	35,070.00	33,400.00
14	<p>NVR304-64E2 4 Hard Disks 64-Channel Network Video Recorder</p>  <p>ONVIF®</p>	<ul style="list-style-type: none"> • Support Ultra265/H.265/H.264 video formats • 64-channel IP video input • 2 RJ45 10M/100M/1000M self-adaptive Ethernet • Supports cameras of ONVIF conformance(Profile S, Profile G, Profile T) and RTSP protocols • Incoming 320Mbps and outgoing 320Mbps Bandwidth. • HDMI and VGA independent outputs provided, 1-ch HDMI, 1-ch VGA. HDMI up to 4K (3840x2160) resolution • Up to 12 Megapixels resolution recording • 4 SATA HDDs, up to 8TB for each HDD • ANR technology to enhance the storage reliability when the network is disconnected • Support cloud upgrade, Support RAID 1, 5 	52,962.00	40,740.00	38,800.00
15	<p>NVR304-32EP-B 32-CH 4-SATA 4K Network Video Recorder</p>  <p>ONVIF®</p>	<ul style="list-style-type: none"> • Third-party IP cameras supported with ONVIF conformance: Profile S, Profile G, Profile T • 1 RJ45 10M/100M/1000M self-adaptive Ethernet Port • 320Mbps incoming and 320Mbps Outgoing bandwidth • Up to 12 Megapixels resolution recording • Support Ultra 265/H.265/H.264 video formats • Plug & Play with up to 16 independent PoE network interfaces • 4 SATA HDDs, Up to 8TB for each HDD • ANR technology to enhance the storage reliability when the network is disconnected • 100 ~ 240 VAC Power Supply 	55,965.00	43,050.00	41,000.00

16	<p>NVR304-32X UNV NVR304-32X Network Video Recorder</p>  <p>ONVIF®</p>	<ul style="list-style-type: none"> • Support Ultra265/H.265/H.264 video formats • 32-channel IP video input • 2 RJ45 10M/100M/1000M self-adaptive Ethernet • 384Mbps incoming and 384Mbps outgoing bandwidth • Supports cameras of ONVIF conformance(Profile S, Profile G, Profile T) and RTSP protocols • HDMI and VGA independent outputs provided, 1-ch HDMI, 1-ch VGA. HDMI up to 4K (3840x2160) resolution • Up to 12 Megapixels resolution recording • 4 SATA HDDs, up to 10TB for each HDD • ANR technology to enhance the storage reliability when the network is disconnected • Support cloud upgrade, Support RAID 1, 5 	81,900.00	63,000.00	60,000.00
17	<p>NVR308-32X 32-CH 8-SATA Network Video Recorder</p>  <p>ONVIF®</p>	<ul style="list-style-type: none"> • Support Ultra H.265/H.265/H.264 video formats • 64-channel IP video input • Third-party IP cameras supported with ONVIF conformance: Profile S, Profile G, Profile T • Support 2-ch HDMI, 1-ch VGA. HDMI1 and HDMI2 up to 4K (3840x2160) resolution • Incoming 384Mbps and outgoing 384Mbps Bandwidth. • HDMI1, HDMI2, VGA independent outputs provided • Up to 12 Megapixels resolution recording • Support RAID 0, 1, 5, 6, 10 • 8 SATA HDDs, Up to 10TB for each HDD • 2 RJ45 10M/100M/1000M self-adaptive Ethernet Port • Support N+1 Hot spare • Support for 12V Power output 	90,090.00	69,300.00	66,000.00
19	<p>NVR308-64X 64-CH 8-SATA Network Video Recorder</p>  <p>ONVIF®</p>	<ul style="list-style-type: none"> • Support Ultra H.265/H.265/H.264 video formats • 64-channel IP video input • Third-party IP cameras supported with ONVIF conformance: Profile S, Profile G, Profile T • Support 2-ch HDMI, 1-ch VGA. HDMI1 and HDMI2 up to 4K (3840x2160) resolution • Incoming 384Mbps and outgoing 384Mbps Bandwidth. • HDMI1, HDMI2, VGA independent outputs provided • Up to 12 Megapixels resolution recording • Support RAID 0, 1, 5, 6, 10 • 8 SATA HDDs, Up to 10TB for each HDD • 2 RJ45 10M/100M/1000M self-adaptive Ethernet Port • Support N+1 Hot spare • Support for 12V Power output 	122,781.75	94,447.50	89,950.00
Power Over Ethernet(PoE) NVR					
1	<p>NVR301-08LS3-P8 8-ch 1-SATA Ultra 265/H.265/H.264 Network Video Recorder</p>  <p>ONVIF®</p>	<ul style="list-style-type: none"> • Support Ultra 265/H.265/H.264 video formats • 8-channel IP video input • Plug & Play with 8 independent PoE IEEE 802.3at, IEEE 802.3af Port network interfaces • Third-party IP cameras supported with ONVIF conformance: Profile S, Profile G, Profile T • Support 1-ch HDMI, 1-ch VGA, HDMI at up to 4K(3840x2160) resolution • HDMI and VGA simultaneous output • Up to 8MP resolution recording • 1 SATA HDD up to 6TB • Incoming 64Mbps and outgoing 48Mbps Bandwidth. • 52V DC Power Supply 	17,745.00	13,650.00	13,000.00

1	NVR301-04LB-P4 4-ch 1-SATA Ultra 265/H.265/H.264 Network Video Recorder  	<ul style="list-style-type: none"> • Support Ultra 265/H.265/H.264 video formats • 4-channel IP video input • Plug & Play with 4 independent PoE IEEE 802.3at, IEEE 802.3af Port network interfaces • Third-party IP cameras supported with ONVIF conformance: Profile S, Profile G, Profile T • Support 1-ch HDMI, 1-ch VGA, HDMI simultaneous output • Up to 2MP resolution recording • 1 SATA HDD up to 8TB • Incoming 40Mbps and outgoing 40Mbps Bandwidth. • 48V DC Power Supply 	14,332.50	11,025.00	10,500.00
1	NVR301-08LB-P8 8-ch 1-SATA Ultra 265/H.265/H.264 Network Video Recorder  	<ul style="list-style-type: none"> • Support Ultra 265/H.265/H.264 video formats • 8-channel IP video input • Plug & Play with 4 independent PoE IEEE 802.3at, IEEE 802.3af Port network interfaces • Third-party IP cameras supported with ONVIF conformance: Profile S, Profile G, Profile T • Support 1-ch HDMI, 1-ch VGA, HDMI simultaneous output • Up to 2MP resolution recording • 1 SATA HDD up to 10TB • Incoming 40Mbps and outgoing 40Mbps Bandwidth. • 48V DC Power Supply 	17,745.00	13,650.00	13,000.00
Network Switches Power Over Ethernet (PoE)					
1	NSW2010-6T-POE-IN 4PoE+2PORT SWITCH 	<ul style="list-style-type: none"> • Switching capacity : 1.2Gbps • 6×100Mbps network ports (RJ45), including 4 PoE ports • Max Switch PoE Power: 67W, Max capacity for single PoE port: 30W • Up to 250m transmission distance on EXTEND mode • Support buffer optimization • All metal housing, safe and reliable • Multiple working modes to address your business needs:Normal, Secure and Surveillance 	5,442.26	4,186.35	3,987.00
3	NSW2010-10T-PoE-IN 8PoE+2PORT SWITCH 	<ul style="list-style-type: none"> • Switching capacity : 2Gbps • 10×100Mbps network ports (RJ45), including 8 PoE port • Max Switch PoE Power: 122W, Max capacity for single PoE port: 30W • Up to 250m transmission distance on EXTEND mode • Support buffer optimization • All metal housing, safe and reliable • Multiple working modes to address your business needs:Normal, Secure and Surveillance 	8,790.60	6,762.00	6,440.00
4	NSW2010-16T2GC-POE-IN 16PoE+2GC SWITCH 	<ul style="list-style-type: none"> • Switching capacity : 7.2Gbps • 16×100Mbps PoE ports (RJ45)+ 2×1000Mbps Combo ports • Max Switch PoE Power: 250W, Max capacity for single PoE port: 30W • Up to 250m transmission distance on EXTEND mode • Support buffer optimization • All metal housing, safe and reliable • Multiple working modes to address your business needs:Normal, Secure and Surveillance 	27,497.93	21,152.25	20,145.00
5	NSW2010-24T2GC-POE-IN 24PoE+2GC Switch 	<ul style="list-style-type: none"> • Switching capacity : 8.8Gbps • 24×100Mbps PoE ports (RJ45)+ 2×1000Mbps Combo ports • Max Switch PoE Power: 370W, Max capacity for single PoE port: 30W • Up to 250m transmission distance on EXTEND mode • Support buffer optimization • All metal housing, safe and reliable • Multiple working modes to address your business needs:Normal, Secure and Surveillance 	34,589.10	26,607.00	25,340.00




Hard Storage Medias

1	WD10PURX-64KC9Y0 1TB PURPLE HARD DISK 	<ul style="list-style-type: none"> • Engineered specifically for surveillance security systems • Improve performance with AllFrame for upto 32 HD cameras • 1TB capacity • 3.5" Form Factor • Reduced video frame loss • 6Gb/s SATA interface, 64MB Cache • Prioritized write-operations for maximized surveillance performance • TLER & ATA streaming support. 	8,190.00	6,300.00	6,000.00
2	WD20PURX-64AKYY0 2TB PURPLE HARD DISK 	<ul style="list-style-type: none"> • 2TB capacity • 3.5" Form Factor • Custom-built for surveillance applications with Image Perfect firmware for crisp, clear, 24x7 video workloads • Maximum 180TB/year workload rating—3x the workload rating of desktop drives • 6Gb/s SATA interface, 64MB Cache • IntelPower 5400 rpm SATA III 3.5" Internal Surveillance Hard Drive • store up to 10,000 hours of HD video 	10,920.00	8,400.00	8,000.00
3	WD40PURX-64AKYY0 4TB PURPLE HARD DISK 	<ul style="list-style-type: none"> • Engineered specifically for surveillance security systems • Improve performance with AllFrame for upto 32 HD cameras • Reduced video frame loss • 4TB capacity • 3.5" Form Factor • 6Gb/s SATA interface, 64MB Cache • Prioritized write-operations for maximized surveillance performance • TLER & ATA streaming support. 	17,745.00	13,650.00	13,000.00
4	WD62PURX-64B2MY0 6TB PURPLE HARD DISK 	<ul style="list-style-type: none"> • Engineered specifically for surveillance security systems • Improve performance with AllFrame for upto 32 HD cameras • Reduced video frame loss • 6TB capacity • 3.5" Form Factor • 6Gb/s SATA interface, 64MB Cache • Prioritized write-operations for maximized surveillance performance • TLER & ATA streaming support. 	31,395.00	24,150.00	23,000.00
5	WD82PURX-64GVLY0 8TB PURPLE HARDISK 	<ul style="list-style-type: none"> • Engineered specifically for surveillance security systems • Improve performance with AllFrame for upto 32 HD cameras • Reduced video frame loss • 8TB capacity • 3.5" Form Factor • 6Gb/s SATA interface • Prioritized write-operations for maximized surveillance performance • TLER & ATA streaming support. 	43,680.00	33,600.00	32,000.00
6	WD101PURA-64B5KY0 10 TB PURPLE HARDISK 	<ul style="list-style-type: none"> • Engineered specifically for surveillance security systems • Improve performance with AllFrame for upto 32 HD cameras • Reduced video frame loss • 10TB capacity • 3.5" Form Factor • 6Gb/s SATA interface 256MB Cache • 7200 RPM, Prioritized write-operations for maximized surveillance performance • TLER & ATA streaming support. 	53,235.00	40,950.00	39,000.00
7	DT01ABA100V Toshiba 1TB DT01-V Series Surveillance Hard Disk Drives 	<ul style="list-style-type: none"> • 1TB Capacity • SATA 6Gb/s, 32MB Cache • 3.5", Low Profile Form Factor • 5900 RPM, Advanced Format (AF) 512e Sector Length • 5.27ms Average Latency Time • 5.7W Average operating power, 3.0W idle • 1443 Mbit/s Max Data Transfer Rate Sustainable 	7,780.50	5,985.00	5,700.00


7	DT02ABA200V Toshiba 2TB DT02-V Series Surveillance Hard Disk Drives 	•2TB Capacity • SATA 6Gb/s, 128MB Cache • 3.5" Form Factor • 5400 RPM, Advanced Format (AF) 512e Sector Technology • MTTF/AFR : 1,000,000 h / 0.88% • 176.4 MiB/s Maximum Data Transfer Speed(Sustained) (Typ.) • Supports up to 32 cameras high-definition streams	10,510.50	8,085.00	7,700.00
7	DT02ABA400V Toshiba 4TB DT02-V Series Surveillance Hard Disk Drives 	•4TB Capacity • SATA 6Gb/s, 128MB Cache • 3.5" Form Factor • 5400 RPM, Advanced Format (AF) 512e Sector Technology • MTTF/AFR : 1,000,000 h / 0.88% • 176.4 MiB/s Maximum Data Transfer Speed(Sustained) (Typ.) • Supports up to 32 cameras high-definition streams	16,380.00	12,600.00	12,000.00




Solid State Storage Medias

SATA SSD

1	SSD-128G-S3-IN 128GByte, SATA III, U300 SSD-Overseas 	•3D TLC NAND Storage Media • SATA III Interface • 550MB/S Max Sequential read • 490MB/S Max Sequential Write • 37K IOPS Random Read (4KB) • 38K IOPS Random Write (4KB) • 0°C to 70°C Operating Temperature • 40°C to 85°C Storage Temperature • ≤90% RH (non-condensing) Operating Humidity • MTBF: ≥1500000 hours	2,730.00	2,100.00	2,000.00
2	SSD-256G-S3-IN 256GByte, SATA III, U300 SSD-Overseas 	•3D TLC NAND Storage Media • SATA III Interface • 560MB/S Max Sequential read • 510MB/S Max Sequential Write • 45K IOPS Random Read (4KB) • 40K IOPS Random Write (4KB) • 0°C to 70°C Operating Temperature • -40°C to 85°C Storage Temperature • ≤90% RH (non-condensing) Operating Humidity • MTBF: ≥1500000 hours	4,504.50	3,465.00	3,300.00
3	SSD-512G-S3-IN 512GByte, SATA III, U300 SSD-Overseas 	•3D TLC NAND Storage Media • SATA III Interface • 560MB/S Max Sequential read • 510MB/S Max Sequential Write • 49K IOPS Random Read (4KB) • 44K IOPS Random Write (4KB) • 0°C to 70°C Operating Temperature • -40°C to 85°C Storage Temperature • ≤90% RH (non-condensing) Operating Humidity • MTBF: ≥1500000 hours	7,507.50	5,775.00	5,500.00




NVME M.2 SSD

1	SSD-256G-P3-M2-IN 256GByte, PCIe3.0, U300 NVME SSD 	•3D TLC NAND Storage Media • NVME M.2 Interface • 3100MB/S Max Sequential read • 1300MB/S Max Sequential Write • 80K IOPS Random Read (4KB) • 126K IOPS Random Write (4KB) • 0°C to 70°C Operating Temperature • -40°C to 85°C Storage Temperature • ≤90% RH (non-condensing) Operating Humidity • MTBF: ≥1500000 hours	4,777.50	3,675.00	3,500.00
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2	SSD-512G-P3-M2-IN 512GByte, PCIe3.0, U300 NVME SSD 	<ul style="list-style-type: none"> • 3D TLC NAND Storage Media • NVME M.2 Interface • 2800MB/S Max Sequential read • 1700MB/S Max Sequential Write • 80K IOPS Random Read (4KB) • 153K IOPS Random Write (4KB) • 0°C to 70°C Operating Temperature • -40°C to 85°C Storage Temperature • ≤90% RH (non-condensing) Operating Humidity • MTBF: ≥1500000 hours 	7,780.50	5,985.00	5,700.00
3	SSD-1024G-P3-M2-IN 1TByte, PCIe3.0, U300 NVME SSD 	<ul style="list-style-type: none"> • 3D TLC NAND Storage Media • NVME M.2 Interface • 3000MB/S Max Sequential read • 2600MB/S Max Sequential Write • 222K IOPS Random Read (4KB) • 164K IOPS Random Write (4KB) • 0°C to 70°C Operating Temperature • -40°C to 85°C Storage Temperature • ≤90% RH (non-condensing) Operating Humidity • MTBF: ≥1500000 hours 	17,745.00	13,650.00	13,000.00
4	SSD-2048G-P3-M2-IN 2TByte, PCIe3.0, U300 NVME SSD 	<ul style="list-style-type: none"> • 3D TLC NAND Storage Media • NVME M.2 Interface • 3000MB/S Max Sequential read • 2600MB/S Max Sequential Write • 222K IOPS Random Read (4KB) • 164K IOPS Random Write (4KB) • 0°C to 70°C Operating Temperature • -40°C to 85°C Storage Temperature • ≤90% RH (non-condensing) Operating Humidity • MTBF: ≥1500000 hours 	28,665.00	22,050.00	21,000.00


TF (Micro SD)Cards





Blue Series

1	TF-32G-T-L-IN Storage Medium, TF Card, 32GB, Blue Card-Overseas 	<ul style="list-style-type: none"> • 3D TLC NAND Storage Media • C10/U1/V10/A1 Speed Class • 50MB/S Max read speed • 20MB/S Max Write Speed • FAT32 File System • 0°C to 70°C Operating Temperature • -25°C to 85°C Storage Temperature 	750.75	577.50	550.00
2	TF-64G-T-L-IN Storage Medium, TF Card, 64GB, Blue Card-Overseas 	<ul style="list-style-type: none"> • 3D TLC NAND Storage Media • C10/U1/V10/A1 Speed Class • 80MB/S Max read speed • 20MB/S Max Write Speed • exFAT File System • 0°C to 70°C Operating Temperature • -25°C to 85°C Storage Temperature 	955.50	735.00	700.00
3	TF-128G-T-L-IN Storage Medium, TF Card, 128GB, Blue Card-Overseas 	<ul style="list-style-type: none"> • 3D TLC NAND Storage Media • C10/U1/V10/A1 Speed Class • 80MB/S Max read speed • 20MB/S Max Write Speed • exFAT File System • 0°C to 70°C Operating Temperature • -25°C to 85°C Storage Temperature 	2,730.00	2,100.00	2,000.00


Purple Series

1	TF-32G-T-IN Storage Medium, TF Card, 32GB, Purple Card-Overseas 	<ul style="list-style-type: none"> • 3D TLC NAND Storage Media • C10/U1/V10/A1 Speed Class • 100MB/S Max read speed • 20MB/S Max Write Speed • FAT32 File System • 0°C to 70°C Operating Temperature • -25°C to 85°C Storage Temperature 	1,160.25	892.50	850.00
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3	TF-128G-T-IN Storage Medium, TF Card, 128GB, Purple Card-Overseas 	<ul style="list-style-type: none"> • 3D TLC NAND Storage Media • C10/U3/V30/A2 Speed Class • 100MB/S Max read speed • 80MB/S Max Write Speed • exFAT File System • 0°C to 70°C Operating Temperature • -25°C to 85°C Storage Temperature 	3,412.50	2,625.00	2,500.00
4	TF-256G-T-IN Storage Medium, TF Card, 256GB, Purple Card-Overseas 	<ul style="list-style-type: none"> • 3D TLC NAND Storage Media • C10/U3/V30/A2 Speed Class • 100MB/S Max read speed • 80MB/S Max Write Speed • exFAT File System • 0°C to 70°C Operating Temperature • -25°C to 85°C Storage Temperature 	6,142.50	4,725.00	4,500.00
Red Series					
1	TF-32G-MT-IN Storage Medium, TF Card, 32GB, Red Card-Overseas 	<ul style="list-style-type: none"> • MLC/TLC NAND Storage Media • C10/U1/V10/A1 Speed Class • 60MB/S Max read speed • 20MB/S Max Write Speed • FAT32 File System • -25°C to 85°C Operating Temperature • -40°C to 85°C Storage Temperature 	1,365.00	1,050.00	1,000.00
2	TF-64G-MT-IN Storage Medium, TF Card, 64GB, Red Card-Overseas 	<ul style="list-style-type: none"> • MLC/TLC NAND Storage Media • C10/U1/V30/A1 Speed Class • 80MB/S Max read speed • 30MB/S Max Write Speed • exFAT File System • -25°C to 85°C Operating Temperature • -40°C to 85°C Storage Temperature 	2,047.50	1,575.00	1,500.00
3	TF-128G-MT-IN Storage Medium, TF Card, 128GB, Red Card-Overseas 	<ul style="list-style-type: none"> • MLC/TLC NAND Storage Media • C10/U3/V30/A1 Speed Class • 90MB/S Max read speed • 40MB/S Max Write Speed • exFAT File System • -25°C to 85°C Operating Temperature • -40°C to 85°C Storage Temperature 	4,777.50	3,675.00	3,500.00
Network Cables					
1	CAB-6-CCA Cat6(UTP),100m,CCA,Overseas 	<ul style="list-style-type: none"> • HSYV-6 4×2×0.585 • DC resistance: ≤12 Ω/km • Offset pitch ≤20 mm , Cable pitch ≤120 mm • Material CCA(Copper content:27%) • Tensile strength >13.5 Mpa • Thickness 0.55±0.05 mm • Letter height 3.0±0.3 mm • Packing length 100±1 m 	4,777.50	3,675.00	3,500.00
2	CAB-LC3100A-E-IN UTP Category 6 Cables(0.52mm) 	<ul style="list-style-type: none"> • HSYV-6 4×2×0.52 • DC resistance ≤95 Ω/km • Offset pitch ≤20 mm, Cable pitch ≤120 mm • Material PVC(complies RoHS/REAC),OFC(Oxygen free copper) • Tensile strength >13.5 Mpa • Thickness 0.6±0.05 mm • Letter height 3.0±0.3 mm • Packing length 305±1m • Ambient temperature -20°C~60°C 	21840.00	16800.00	16000.00
Display, Monitors and SmartBoards					
1	MW3224-V 24 Inch LCD Monitor 	<ul style="list-style-type: none"> • 23.8 inch Screen Size, 1920x1080 Resolution • True color display 250 cd/m2 Brightness • Three sides super slim design, min width can be 2.8mm • Wide viewing angle:178°(H)/ 178°(V) • Support7*24working and lower power consumption • 2 * 1.5W Speakers, VESA stand bracket • DC 12V, 2A Power Input 	24,570.00	18,900.00	18,000.00










2	MW3222-L 22" LED FHD Monitor 	<ul style="list-style-type: none"> • True color display, 250 cd/m2 brightness • Resolution 1920x1080 @ 60Hz Refresh Rate • 100mm x100mm VESA stand bracket • 12V 2A DC Power Supply • Wide view of field:178°(H)/ 178°(V) • 1xVGA and 1xHDMI input. • Support 7*24 working and lower power consumption • Adaptively recognize signal 	15,015.00	11,550.00	11,000.00
5	MW3565-T-C Smart Interactive Display 	<ul style="list-style-type: none"> • 65 inch Screen Size, 3840x2160 Resolution • D-LED Backlight, 350 cd/m2 Brightness • Quad Core Cortex A55 CPU@1.9GHz, Mali-G31*2 GPU • 4GB DDR4 RAM, 32GB ROM with Android 9.0 • IR touch technology. • 2x10W Speakers, 4-M8 Screw Hole 600mmx400mm VESA • 180~240V AC Power Input • Built-in Android system and optional with Pluggable PC Module 	263,445.00	202,650.00	193,000.00
6	MW3575-T-C Smart Interactive Display 	<ul style="list-style-type: none"> • 75 inch Screen Size, 3840x2160 Resolution • D-LED Backlight, 350 cd/m2 Brightness • Quad Core Cortex A55 CPU@1.9GHz, Mali-G31*2 GPU • 4GB DDR4 RAM, 32GB ROM with Android 9.0 • IR touch technology. • 2x10W Speakers, 4-M8 Screw Hole 600mmx400mm VESA • 180~240V AC Power Input • Built-in Android system and optional with Pluggable PC Module 	300,300.00	231,000.00	220,000.00
7	MW3586-T-C Smart Interactive Display 	<ul style="list-style-type: none"> • 56 inch Screen Size, 3840x2160 Resolution • D-LED Backlight, 350 cd/m2 Brightness • Quad Core Cortex A55 CPU@1.9GHz, Mali-G31*2 GPU • 4GB DDR4 RAM, 32GB ROM with Android 9.0 • IR touch technology. • 2x10W Speakers, 4-M8 Screw Hole 600mmx400mm VESA • 180~240V AC Power Input • Built-in Android system and optional with Pluggable PC Module 	431,340.00	331,800.00	316,000.00

OPS For Smart Interactive Display

1	HB-7099-M1 Pluggable PC Module(OPS) 	<ul style="list-style-type: none"> • Slim and compact design takes up less space • Compliant with OPS standards, ideally suited for smart interactive dis • Intel(R) Core(TM) i5-9400 CPU @2.9GHz • 8GB DDR4 Memory with support for expansion up to 16GB • Intel HD Graphics 630 • 256GB SSD, 1 * M.2-2280 SATAIII (up to 6Gb/s) SSD • 4K UHD display with HDMI and DP. • DC 12V to 19V, supplies power via OPS interface 	88,725.00	68,250.00	65,000.00

Webcam Video Conferencing and Access Control

1	IoT-Unear A30T All-In-One Video Conference Camera 	<ul style="list-style-type: none"> • Omnidirectional 4 microphones array algorithm, 5-meter far-field clear voice pickup • Exclusive AI noise-suppression technology, significantly increase concentration of conference participants • Real full-duplex, HQ uninterrupted communication • 100° full HD wide-angle camera, in-person conference experience • Plug & play, general compatibility with leading online conference platforms • Audio & video all-in-one, intuitive control experience 	30,439.50	23,415.00	22,300.00
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2	Unear V20@50Hz 2K full HD USB Webcam 	<ul style="list-style-type: none"> • 4MP, 1440P@30FPS image quality with max 1080P@60FPS. • AI noise-suppression technology, Makes Sound More Clear • 90° wide-angle lens, Built-in Lens Cover • Plug & play, general compatibility with leading online conference platforms 	6,279.00	4,830.00	4,600.00
4	OET-213H Face Recognition Access Control Terminal 	<ul style="list-style-type: none"> • Dual Lens, 2MP, 1080P Camera • 10/100Mbps adaptive network port • Operation System Linux • Face Recognition Accuracy Rate >99% • Face Recognition Time 200ms • Face Capacity 10,000, Card Capacity 100,000 • Built-in 4G EMMC front end storage • Event Capacity 8,000 (with images) • Support video capture, support ONVIF protocol 	58,695.00	45,150.00	43,000.00
5	OET-231H Face Recognition Access Control Terminal 	<ul style="list-style-type: none"> • Dual Lens, 2MP, 1080P Camera • 10/100Mbps adaptive network port • Operation System Linux • Face Recognition Accuracy Rate >99% • Face Recognition Time 200ms • Face Capacity 3000, Card Capacity 10,000 • Built-in 4G EMMC front end storage • Event Capacity 30,000 (with images) • Support video capture, support ONVIF protocol 	34,125.00	26,250.00	25,000.00
Mini Wifi Cameras and Mounting Accessories					
1	C1L-2WN-G Smart Wireless Cube Camera 	<ul style="list-style-type: none"> • 1/2.9", 2.0 MP, progressive scan, CMOS Sensor • 2.8mm@F2.0 Lens • Ultra 265, H.265, H.264, MJPEG Video Compression • 1080P (1920*1080), Max 30fps Frame Rate • DC 5V±10% Power Input • Smart IR , up to 10 m (32 ft) IR distance • Built-in Mic/Speaker • Wi-Fi at 2.4GHz~2.4835GHz IEEE 802.11b/g/n • Micro SD, up to 128GB 	6,825.00	5,250.00	5,000.00
3	Uho-S2 Smart PT Camera  	<ul style="list-style-type: none"> • 1/3", 2.0 MP, CMOS Sensor • 4.0mm@F2.0 Lens • H.264, H.265 Video Compression • ONVIF (Profile S, Profile G, Profile T), API • 1080P (1920*1080), Max 25fps (IR Mode) • micro USB DC 5V1A Power Input • Up to 10 m IR distance • Built-in Mic/Speaker • 2.4G Wi-Fi (IEEE802.11b/g/n), built-in antenna • Micro SD, up to 256GB • Pan0°~340°, tilt-5°~55° Range 	4,975.43	3,827.25	3,645.00
4	Uho-S2E Smart Pan & Tilt Camera  	<ul style="list-style-type: none"> • 1/3", 2.0 MP, CMOS Sensor • 4.0mm@F2.0 Lens • H.264, H.265 Video Compression • ONVIF (Profile S, Profile G, Profile T), API • 1080P (1920*1080), Max 25fps (IR Mode) • DC 5V1A Power Input • Up to 10 m IR distance • Built-in Mic/Speaker • 2.4G Wi-Fi (IEEE802.11b/g/n), built-in antenna • Built in RJ45 Ethernet Port • Micro SD, up to 256GB • Pan0°~340°, tilt-5°~55° Range 	5,262.08	4,047.75	3,855.00
5	TR-WE45-IN PTZ Dome Wall Mount 	<ul style="list-style-type: none"> • Gross Weight 0.79kg(1.74lb) • Aluminum alloy Material • Used For PTZ Dome Cameras 	2,047.50	1,575.00	1,500.00