

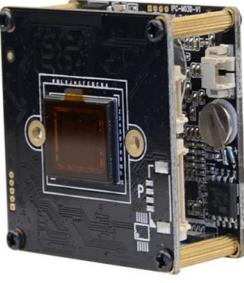
## HD IP Camera Modules Price List

**Note:**

we could update the price in any time and don't immediately notice you. **Minimum Order Quantity (MOQ) is 50 pieces**, If the single order quantity is less than 50pcs or the order value is less than USD1,000, you need to pay additional charges (\$20-30).

### Hisilicon Solution Series

Picture	Model	Specifications	Price	Options & Remark
 12MP 4K	SC5S226H19	<b>12 megapixel 4K Ultra HD IP box camera module:</b> Sony starlight sensor IMX226 + Hisilicon Hi3619, illuminator: 0.001Lux@F1.2, color. 8 megapixel 4096*2160(4Kx2k) 25/30fps, alarm in/out, audio in/out, RS485, HDMI 1080P local output. SD card slot , auto-IRIS, support USB storage device H.265/H.264/MJPEG encoding. DC12V. PoE is optional. Support ONVIF and Hikvision protocol.		
	SC5S178H16A	<b>5 megapixel 25/30fps HD IP box camera module:</b> Sony starlight sensor IMX178 + Hisilicon Hi3616A, illuminator: 0.001Lux@F1.2, color. 1080P 50/60fps, alarm in/out, audio in/out, RS485, HDMI 1080P local output. SD card slot , auto-IRIS, support USB storage device H.265/H.264/MJPEG encoding. DC12V. PoE is optional. Support ONVIF and Hikvision protocol.		
	SC5S178H16D	<b>5 megapixel 10fps HD IP box camera module:</b> Sony starlight sensor IMX178 + Hisilicon Hi3616D, illuminator: 0.001Lux@F1.2, color. 5 megapixel 2592*1944 10fps, 3 megapixel 25fps,1080P 25/30fps, alarm in/out, audio in/out, RS485, HDMI 1080P local output. SD card slot , auto-IRIS, support USB storage device H.265/H.264/MJPEG encoding. DC12V. PoE is optional. Support ONVIF and Hikvision protocol.		
	SC5S124H16D	<b>3 megapixel HD IP box camera module:</b> Sony starlight sensor IMX124 + Hisilicon Hi3616D, illuminator: 0.001Lux@F1.2, color. 3 megapixel: 2048*1536 25/30fps, 1080P 25/30fps, alarm in/out, audio in/out, RS485, HDMI 1080P local output. SD card slot , auto-IRIS, support USB storage device H.265/H.264/MJPEG encoding. DC12V. PoE is optional. Support ONVIF and Hikvision protocol.		

	SC5S290H16D	<b>2 megapixel HD IP box WDR camera module</b> Sony WDR sensor IMX290 + Hisilicon Hi3616D, WDR: 120db, color. 2 megapixel 1080P 25/30fps, alarm in/out, audio in/out, RS485, HDMI 1080P local output. SD card slot , auto-IRIS, support USB storage device H.265/H.264/MJPEG encoding. DC12V. PoE is optional.		
	SC5S178H16A	<b>5 megapixel 25/30fps IP HD IP camera module:</b> Sony starlight sensor IMX178 + Hisilicon Hi3616A, illuminator: 0.001Lux@F1.2, color. 1080P 50/60fps, alarm in/out, audio in/out, RS485, SD card slot , CVBS output, auto-IRIS drive, support USB storage device H.265/H.264/MJPEG encoding. DC12V. PoE, WiFi is optional. Don't include the interface cables. Support ONVIF and Hikvision protocol. Board size: 38x38cm.		
	SC5S124H16D	<b>3 megapixel 25/30fps HD IP camera module:</b> Sony starlight sensor IMX124 + Hisilicon Hi3616D, illuminator: 0.001Lux@F1.2, color. 3 megapixel: 2048*1536 25/30fps, 1080P 25/30fps, alarm in/out, audio in/out, RS485. SD card slot , auto-IRIS drive, support USB storage device H.265/H.264/MJPEG encoding. DC12V. PoE, WiFi is optional. Don't include the interface cables. Support ONVIF and Hikvision protocol. Board size: 38x38cm.		
	SC5S290H16D	<b>2 megapixel HD IP WDR camera module</b> Sony WDR sensor IMX290 + Hisilicon Hi3616D, WDR: 120db, color. 2 megapixel 1080P 25/30fps, alarm in/out, audio in/out, RS485. SD card slot , auto-IRIS drive, support USB storage device H.265/H.264/MJPEG encoding. DC12V. PoE, WiFi is optional. Don't include the interface cables. Support ONVIF and Hikvision protocol. Board size: 38x38cm.		

### Ambarella Solution Series

Picture	Model	Specifications	Price	Options & Remark
	SC9M5831Q	<b>5 megapixel 25/30fps 30x zoom IP HD camera module</b> 1 / 1.8" 6.3 megapixel progressive scan SONY CMOS, supports H.264 / H.265 compression; 30x optical focal length: f6-180 mm, color: 0.5Lux @ 30IRE, F1.6; B&W: 0.2 Lux @ 30IRE , F1.6; 5MP (2592 * 1944), dual-stream: 5MP + D1 / 25fps,BLC, 3D noise reduction, ROI, defog, intrusion detection, dynamic tracking identification; working temperature: -20--60 °C.		Interface board: SC9-MC

	SC9M5230P	<p><b>3 megapixel 25/30fps 22x zoom IP HD camera module</b></p> <p>1 / 2.8" 2.3 megapixel progressive scan SONY CMOS, supports H.264 / H.265 compression; 22x optical zoom: f4.3-94.6 mm, color: 0.1Lux @ 30IRE, F1.6; B&amp;W: 0.05Lux @ 30IRE, F1.6; 3.1 megapixel (2048x1536), dual-stream: 3.1MP + D1 / 25fps, BLC, 3D noise reduction, ROI, defog, intrusion detection, dynamic tracking identification; working temperature: -20--60 °C.</p>		Interface board: SC9-MC
	SC9M5330P	<p><b>3 megapixel 25/30fps 4x zoom IP HD camera module</b></p> <p>1 / 2.8 " 3.2MP progressive scan SONY CMOS, supports H.264 / H.265 compression; 4x optical zoom: f2.8-12 mm, Color: 0.1 Lux @ 30IRE, F1.6; B&amp;W: 0.05 lux @ 30IRE, F1.6; 1080P (1920x1080), dual-stream: 1080P + D1 / 25fps; Operating temperature: -20--60 °C.</p>		Interface board: SC9-MC
	SC9M5630U	<p><b>2 megapixel 25/30fps 32x zoom IP HD camera module</b></p> <p>1 / 2.8" 2.1MP progressive scan SONY CMOS, supports H.264 / H.265 compression; 32x optical zoom: f4.5-144 mm, color: 0.05 Lux @ 30IRE, F1.6; B&amp;W: 0.02 Lux @ 30IRE, F1.6; 1080P (1920x1080), dual-stream: 1080P + D1 / 25fps, HLC, 3DNR, ROI, defog, intrusion detection, dynamic tracking identification; working temperature: -20--60 °C.</p>		Interface board: SC9-MC
	SC9M5730S	<p><b>2 megapixel 25/30fps 25x zoom starlight IP HD camera module</b></p> <p>1 / 1.9" 2.3MP progressive scan SONY CMOS, supports H.264 / H.265 compression; 25x optical zoom: f5.6-144 mm, color: 0.002Lux @ 30IRE; B&amp;W: 0.0002 Lux @ 30IRE, F1.6; 1080P (1920x1080), dual-stream: 1080P + D1 / 25fps, HLC, 3DNR, ROI, defog, intrusion detection, dynamic tracking identification; working temperature: -20--60 °C.</p>		
	SC9-MC	<p><b>Zoom camera module interface board</b></p> <p>3 layers boards for above zoom moduel, DC12V, Ethernet port, big SD card, component output (ie: YPbPr interfaces, Pb output valid), alarm input and output, audio input and output ;external POE interface.</p>		

	<p><b>2 Megapixel 1080P WDR HD IP Camera module</b></p> <p>1 / 2.8" 2.3MP progressive scan Panasonic CMOS, standard H.264 @ MP L4.1 compression; color: 0.02Lux @ 30IRE, F1.4, B&amp;W: 0.01 Lux @ 30IRE, F1.4, 1920 * 1080 25/30fps; 2X WDR, Tri-streaming: 1080P + D1 / (25 &amp; 30fps) + CVBS, high wide dynamic, auto iris, ICR switch interfaces, alarm input and output interface (switch signal), audio input and output interfaces, BNC Interface, RS485 interface, SD card interface, DC12V interfaces, 10 / 100M Ethernet ports, operating temperature: -20--60 °C.. Size: 38x38cm, dual layers board</p>	ICR, POE, AC24V module, lens control board, SD card interface board
	<p><b>2 Megapixel 1080P Starlight HD IP Camera module</b></p> <p>1 / 2.8 " 2.1MP progressive scan SONY CMOS, standard H.264 @ MP L4.1; MISO illumination, color: 0.01Lux @ 30IRE, F1.4, B&amp;W: 0.005ux @ 30IRE, F1.4, 1920 * 1080 25/30fps; Tri-streaming: 1080P + D1 / (25 &amp; 30fps) + CVBS, auto iris, ICR switching interfaces (default: passive), alarm input and output interface (switch signal) , audio input and output interfaces, BNC interfaces, RS485 interface, SD card interface, DC12V interfaces, 10 / 100M Ethernet ports, working temperature: -20--60 °C. Size: 38x38cm, dual layers board</p>	ICR, POE, AC24V module, lens control board, SD card interface board