



SECA-P5DRIRA27135

5 Megapixel IP Plug & Play, Outdoor Vandal Dome, 2.7-13.5mm Motorized Auto-Focus, Up to 131' IR Range, True WDR, Audio Input/Output, SD Card Slot, 12VDC/PoE, Includes Junction Box

Features

- Human & Vehicle Classification for Multi-Object Detection
- Human and Vehicle Detection for Intelligent Analysis
- 5 Megapixel Resolution
- Motorized Auto-Focus 2.7-13.5mm Lens
- True Day/Night with IR Range up to 131'
- H.265, H.264, MJPEG Compression
- 30 FPS Recording and Live
- True WDR 120dB
- Micro SD Slot up to 256 GB
- Audio Input/ Output
- IP66 Weather Resistant
- IK10 Vandal Resistant
- 12VDC/PoE Operation
- ONVIF
- Supports Native Chrome/EDGE Use
- Free iOS & Android Apps for Smart Phones & Tablets
- Free Central Management Software (CMS)
- TAA Compliant
- Junction Box Included

Camera	
Image Sensor	1/2.8" Progressive Scan CMOS
Max. Resolution	5MP (2592×1944)
Electronic Shutter	Auto/Manual, 1/5 ~ 1/20,000s
Min. illumination	Color: 0.03 Lux @ (F1.6, AGC ON) , B/W: 0 Lux @ (IR LED ON)
Day & Night	IR cut filter
IR Distance	Up to 131.2 ft (40 m)
IR On/Off Control	Auto/Manual
Pan/Tilt/Rotation Range	Pan: 0° ~ 355°, Tilt: 0° ~ 75°, Rotation: 0° ~ 355°
Lens	
Lens Type	Motorized focus
Iris	Fixed Iris
Focal Length	2.7 ~ 13.5 mm
F Number	F1.6
Angle of View	H: 87.5°~26°, V: 64.8°~19.9°

Ordering Information

SECA-P5DRIRA27135: 5 Megapixel Dome, 2.7-13.5mm

InVid Tech, reserves the right to make changes to improve our products at any time without notice; we are not responsible for misprints.

Video	
Streaming Capability	3 Streams
Stream/Frame Rate	Stream1: 2592×1944, 2592×1520, 1920×1080, 1280×720 @ 25/30fps Stream2: D1, VGA, CIF @ 25/30fps Stream3: VGA, CIF, QVGA @25/30fps
Bit Rate Control	CBR/VBR
Bit Rate	Stream1: 200kbps~12Mbps Stream2: 100kbps~6Mbps Stream3: 100kbps~3Mbps
Region of Interest	Off/On (8 Zone, Rectangle)
Smart Encode	Support
Image	
Image Adjustment	Brightness, Sharpness, Contrast, Saturation adjustable
Corridor Mode	Support
Mirror	Support
White Balance	Auto/Manual
Day/Night Setting	Auto, Day, Night, Time
Smart IR	Support
Noise Reduction	2D/3D DNR
Image Enhancement	HLC, BLC, Defog
Wide Dynamic Range	True WDR
S/N Ratio	55dB
Motion Detection	Support
Privacy Masking	Support
Smart Function	
Multi-Object Detection	Supports face, human, vehicle detection and capture (Human and Vehicle Classification)
Intelligent Analysis	Intrusion, Single line crossing, Double line crossing, Loitering, Wrong way, People counting Support alarm triggering by specified target types (Human and Vehicle Detection)
Audio	
Compression	G.711, RAW_PCM
Compression Bit Rate	G.711, RAW_PCM 8kbps, 16kps, 64kbps
Bit Rate	
Bit Rate Network	8kbps, 16kps, 64kbps IPv4/IPv6, 802.1x, HTTP, HTTPS, TCP/IP, UDP/IP, RTSP, DHCP, NTP,
Bit Rate Network Protocols	8kbps, 16kps, 64kbps IPv4/IPv6, 802.1x, HTTP, HTTPS, TCP/IP, UDP/IP, RTSP, DHCP, NTP, RTCP/RTP, PPPoE, SMTP, DNS, UPnP, FTP, ARP, SNMP, TLS/SSL
Bit Rate Network Protocols Interoperability	8kbps, 16kps, 64kbps IPv4/IPv6, 802.1x, HTTP, HTTPS, TCP/IP, UDP/IP, RTSP, DHCP, NTP, RTCP/RTP, PPPoE, SMTP, DNS, UPnP, FTP, ARP, SNMP, TLS/SSL ONVIF (S/G/T), SDK, CGI
Bit Rate Network Protocols Interoperability Streaming Method	8kbps, 16kps, 64kbps IPv4/IPv6, 802.1x, HTTP, HTTPS, TCP/IP, UDP/IP, RTSP, DHCP, NTP, RTCP/RTP, PPPoE, SMTP, DNS, UPnP, FTP, ARP, SNMP, TLS/SSL ONVIF (S/G/T), SDK, CGI Unicast
Bit Rate Network Protocols Interoperability Streaming Method Max. User Access Web Viewer Language	8kbps, 16kps, 64kbps IPv4/IPv6, 802.1x, HTTP, HTTPS, TCP/IP, UDP/IP, RTSP, DHCP, NTP, RTCP/RTP, PPPoE, SMTP, DNS, UPnP, FTP, ARP, SNMP, TLS/SSL ONVIF (S/G/T), SDK, CGI Unicast 10 Users
Bit Rate Network Protocols Interoperability Streaming Method Max. User Access Web Viewer Language Interface	8kbps, 16kps, 64kbps IPv4/IPv6, 802.1x, HTTP, HTTPS, TCP/IP, UDP/IP, RTSP, DHCP, NTP, RTCP/RTP, PPPoE, SMTP, DNS, UPnP, FTP, ARP, SNMP, TLS/SSL ONVIF (S/G/T), SDK, CGI Unicast 10 Users <ie11, chinese,="" chrome,="" czech,="" default:="" edge="" english,="" english<="" firefox,="" french,="" hungarian.="" italian,="" microsoft="" polish,="" portuguese,="" russian,="" spanish,="" td=""></ie11,>
Bit Rate Network Protocols Interoperability Streaming Method Max. User Access Web Viewer Language	8kbps, 16kps, 64kbps IPv4/IPv6, 802.1x, HTTP, HTTPS, TCP/IP, UDP/IP, RTSP, DHCP, NTP, RTCP/RTP, PPPoE, SMTP, DNS, UPnP, FTP, ARP, SNMP, TLS/SSL ONVIF (S/G/T), SDK, CGI Unicast 10 Users <ie11, (10="" 1="" 100="" base-t)="" chinese,="" chrome,="" connector<="" czech,="" default:="" edge="" english="" english,="" ethernet="" firefox,="" french,="" hungarian.="" italian,="" microsoft="" polish,="" portuguese,="" rj-45="" russian,="" spanish,="" td=""></ie11,>
Bit Rate Network Protocols Interoperability Streaming Method Max. User Access Web Viewer Language Interface Network Interface Audio Interface	8kbps, 16kps, 64kbps IPv4/IPv6, 802.1x, HTTP, HTTPS, TCP/IP, UDP/IP, RTSP, DHCP, NTP, RTCP/RTP, PPPoE, SMTP, DNS, UPnP, FTP, ARP, SNMP, TLS/SSL ONVIF (S/G/T), SDK, CGI Unicast 10 Users <ie11, (10="" 1="" 100="" 1ch="" base-t)="" chinese,="" chrome,="" connector="" czech,="" default:="" edge="" english="" english,="" ethernet="" firefox,="" french,="" hungarian.="" input,="" italian,="" microsoft="" output<="" polish,="" portuguese,="" rj-45="" russian,="" spanish,="" td=""></ie11,>
Bit Rate Network Protocols Interoperability Streaming Method Max. User Access Web Viewer Language Interface Network Interface Audio Interface Alarm Interface	8kbps, 16kps, 64kbps IPv4/IPv6, 802.1x, HTTP, HTTPS, TCP/IP, UDP/IP, RTSP, DHCP, NTP, RTCP/RTP, PPPoE, SMTP, DNS, UPnP, FTP, ARP, SNMP, TLS/SSL ONVIF (S/G/T), SDK, CGI Unicast 10 Users <ie11, (10="" 1="" 100="" 1ch="" base-t)="" chinese,="" chrome,="" connector="" czech,="" default:="" edge="" english="" english,="" ethernet="" firefox,="" french,="" hungarian.="" input,="" italian,="" microsoft="" output="" output<="" polish,="" portuguese,="" rj-45="" russian,="" spanish,="" td=""></ie11,>
Bit Rate Network Protocols Interoperability Streaming Method Max. User Access Web Viewer Language Interface Network Interface Audio Interface Alarm Interface Reset Button	8kbps, 16kps, 64kbps IPv4/IPv6, 802.1x, HTTP, HTTPS, TCP/IP, UDP/IP, RTSP, DHCP, NTP, RTCP/RTP, PPPoE, SMTP, DNS, UPnP, FTP, ARP, SNMP, TLS/SSL ONVIF (S/G/T), SDK, CGI Unicast 10 Users <ie11, (10="" 1="" 100="" 1ch="" base-t)="" chinese,="" chrome,="" connector="" czech,="" default:="" edge="" english="" english,="" ethernet="" firefox,="" french,="" hungarian.="" ich="" input,="" italian,="" microsoft="" output="" polish,="" portuguese,="" rj-45="" russian,="" spanish,="" support<="" td=""></ie11,>
Bit Rate Network Protocols Interoperability Streaming Method Max. User Access Web Viewer Language Interface Network Interface Audio Interface Alarm Interface Reset Button SD Card Slot	8kbps, 16kps, 64kbps IPv4/IPv6, 802.1x, HTTP, HTTPS, TCP/IP, UDP/IP, RTSP, DHCP, NTP, RTCP/RTP, PPPoE, SMTP, DNS, UPnP, FTP, ARP, SNMP, TLS/SSL ONVIF (S/G/T), SDK, CGI Unicast 10 Users <ie11, (10="" 1="" 100="" 1ch="" base-t)="" chinese,="" chrome,="" connector="" czech,="" default:="" edge="" english="" english,="" ethernet="" firefox,="" french,="" hungarian.="" input,="" italian,="" microsoft="" output="" output<="" polish,="" portuguese,="" rj-45="" russian,="" spanish,="" td=""></ie11,>
Bit Rate Network Protocols Interoperability Streaming Method Max. User Access Web Viewer Language Interface Network Interface Audio Interface Alarm Interface Reset Button SD Card Slot Electrical	8kbps, 16kps, 64kbps IPv4/IPv6, 802.1x, HTTP, HTTPS, TCP/IP, UDP/IP, RTSP, DHCP, NTP, RTCP/RTP, PPPoE, SMTP, DNS, UPnP, FTP, ARP, SNMP, TLS/SSL ONVIF (S/G/T), SDK, CGI Unicast 10 Users <ie11, (10="" 1="" 100="" 1ch="" 256gb<="" base-t)="" built-in,="" chinese,="" chrome,="" connector="" czech,="" default:="" edge="" english="" english,="" ethernet="" firefox,="" french,="" hungarian.="" input,="" italian,="" microsoft="" output="" polish,="" portuguese,="" rj-45="" russian,="" spanish,="" support="" td="" to="" up=""></ie11,>
Bit Rate Network Protocols Interoperability Streaming Method Max. User Access Web Viewer Language Interface Network Interface Audio Interface Alarm Interface Reset Button SD Card Slot Electrical Power Supply	8kbps, 16kps, 64kbps IPv4/IPv6, 802.1x, HTTP, HTTPS, TCP/IP, UDP/IP, RTSP, DHCP, NTP, RTCP/RTP, PPPoE, SMTP, DNS, UPnP, FTP, ARP, SNMP, TLS/SSL ONVIF (S/G/T), SDK, CGI Unicast 10 Users <ie11, (10="" 1="" 100="" 1ch="" 256gb<="" base-t)="" built-in,="" chinese,="" chrome,="" connector="" czech,="" default:="" edge="" english="" english,="" ethernet="" firefox,="" french,="" hungarian.="" input,="" italian,="" microsoft="" output="" polish,="" portuguese,="" rj-45="" russian,="" spanish,="" support="" td="" to="" up=""></ie11,>
Bit Rate Network Protocols Interoperability Streaming Method Max. User Access Web Viewer Language Interface Network Interface Audio Interface Alarm Interface Reset Button SD Card Slot Electrical Power Supply Power Consumption	8kbps, 16kps, 64kbps IPv4/IPv6, 802.1x, HTTP, HTTPS, TCP/IP, UDP/IP, RTSP, DHCP, NTP, RTCP/RTP, PPPoE, SMTP, DNS, UPnP, FTP, ARP, SNMP, TLS/SSL ONVIF (S/G/T), SDK, CGI Unicast 10 Users <ie11, (-15%*+25%)="" (10="" (ieee="" 1="" 100="" 1ch="" 256gb="" 7.5="" 802.3af)="" base-t)="" built-in,="" chinese,="" chrome,="" connector="" czech,="" dc12v="" default:="" edge="" english="" english,="" ethernet="" firefox,="" french,="" hungarian.="" input,="" italian,="" max="" microsoft="" output="" poe="" polish,="" portuguese,="" rj-45="" russian,="" spanish,="" support="" td="" to="" up="" w<=""></ie11,>
Bit Rate Network Protocols Interoperability Streaming Method Max. User Access Web Viewer Language Interface Network Interface Audio Interface Alarm Interface Reset Button SD Card Slot Electrical Power Supply Power Consumption Operating Temperature	8kbps, 16kps, 64kbps IPv4/IPv6, 802.1x, HTTP, HTTPS, TCP/IP, UDP/IP, RTSP, DHCP, NTP, RTCP/RTP, PPPoE, SMTP, DNS, UPnP, FTP, ARP, SNMP, TLS/SSL ONVIF (S/G/T), SDK, CGI Unicast 10 Users <ie11, (-15%*+25%)="" (-40°c="" (10="" (ieee="" -40°f="" 1="" 100="" 131°f="" 1ch="" 256gb="" 55°c)<="" 7.5="" 802.3af)="" base-t)="" built-in,="" chinese,="" chrome,="" connector="" czech,="" dc12v="" default:="" edge="" english="" english,="" ethernet="" firefox,="" french,="" hungarian.="" input,="" italian,="" max="" microsoft="" output="" poe="" polish,="" portuguese,="" rj-45="" russian,="" spanish,="" support="" td="" to="" up="" w="" ~=""></ie11,>
Bit Rate Network Protocols Interoperability Streaming Method Max. User Access Web Viewer Language Interface Network Interface Audio Interface Alarm Interface Reset Button SD Card Slot Electrical Power Supply Power Consumption	8kbps, 16kps, 64kbps IPv4/IPv6, 802.1x, HTTP, HTTPS, TCP/IP, UDP/IP, RTSP, DHCP, NTP, RTCP/RTP, PPPoE, SMTP, DNS, UPnP, FTP, ARP, SNMP, TLS/SSL ONVIF (S/G/T), SDK, CGI Unicast 10 Users <ie11, (-15%*+25%)="" (10="" (ieee="" 1="" 100="" 1ch="" 256gb="" 7.5="" 802.3af)="" base-t)="" built-in,="" chinese,="" chrome,="" connector="" czech,="" dc12v="" default:="" edge="" english="" english,="" ethernet="" firefox,="" french,="" hungarian.="" input,="" italian,="" max="" microsoft="" output="" poe="" polish,="" portuguese,="" rj-45="" russian,="" spanish,="" support="" td="" to="" up="" w<=""></ie11,>
Bit Rate Network Protocols Interoperability Streaming Method Max. User Access Web Viewer Language Interface Network Interface Audio Interface Alarm Interface Reset Button SD Card Slot Electrical Power Supply Power Consumption Operating Temperature	8kbps, 16kps, 64kbps IPv4/IPv6, 802.1x, HTTP, HTTPS, TCP/IP, UDP/IP, RTSP, DHCP, NTP, RTCP/RTP, PPPoE, SMTP, DNS, UPnP, FTP, ARP, SNMP, TLS/SSL ONVIF (S/G/T), SDK, CGI Unicast 10 Users <ie11, (-15%*+25%)="" (-40°c="" (10="" (ieee="" -40°f="" 1="" 100="" 131°f="" 1ch="" 256gb="" 55°c)<="" 7.5="" 802.3af)="" base-t)="" built-in,="" chinese,="" chrome,="" connector="" czech,="" dc12v="" default:="" edge="" english="" english,="" ethernet="" firefox,="" french,="" hungarian.="" input,="" italian,="" max="" microsoft="" output="" poe="" polish,="" portuguese,="" rj-45="" russian,="" spanish,="" support="" td="" to="" up="" w="" ~=""></ie11,>
Bit Rate Network Protocols Interoperability Streaming Method Max. User Access Web Viewer Language Interface Network Interface Audio Interface Alarm Interface Reset Button SD Card Slot Electrical Power Supply Power Consumption Operating Temperature Operating Humidity	8kbps, 16kps, 64kbps IPv4/IPv6, 802.1x, HTTP, HTTPS, TCP/IP, UDP/IP, RTSP, DHCP, NTP, RTCP/RTP, PPPoE, SMTP, DNS, UPnP, FTP, ARP, SNMP, TLS/SSL ONVIF (S/G/T), SDK, CGI Unicast 10 Users <ie11, (-15%*+25%)="" (-40°c="" (10="" (ieee="" -40°f="" 1="" 100="" 131°f="" 1ch="" 256gb="" 55°c)="" 7.5="" 802.3af)="" 90%="" base-t)="" built-in,="" chinese,="" chrome,="" connector="" czech,="" dc12v="" default:="" edge="" english="" english,="" ethernet="" firefox,="" french,="" hungarian.="" input,="" italian,="" less="" max="" microsoft="" output="" poe="" polish,="" portuguese,="" rh<="" rj-45="" russian,="" spanish,="" support="" td="" than="" to="" up="" w="" ~=""></ie11,>
Bit Rate Network Protocols Interoperability Streaming Method Max. User Access Web Viewer Language Interface Network Interface Audio Interface Alarm Interface Reset Button SD Card Slot Electrical Power Supply Power Consumption Operating Temperature Operating Humidity Ingress Protection	8kbps, 16kps, 64kbps IPv4/IPv6, 802.1x, HTTP, HTTPS, TCP/IP, UDP/IP, RTSP, DHCP, NTP, RTCP/RTP, PPPoE, SMTP, DNS, UPnP, FTP, ARP, SNMP, TLS/SSL ONVIF (S/G/T), SDK, CGI Unicast 10 Users <ie11, (-15%"+25%)="" (-40°c="" (10="" (ieee="" -40°f="" 1="" 100="" 131°f="" 1ch="" 256gb="" 55°c)="" 7.5="" 802.3af)="" 90%="" base-t)="" built-in,="" chinese,="" chrome,="" connector="" czech,="" dc12v="" default:="" edge="" english="" english,="" ethernet="" firefox,="" french,="" hungarian.="" ik10<="" input,="" ip66,="" italian,="" less="" max="" microsoft="" output="" poe="" polish,="" portuguese,="" rh="" rj-45="" russian,="" spanish,="" support="" td="" than="" to="" up="" w="" ~=""></ie11,>
Bit Rate Network Protocols Interoperability Streaming Method Max. User Access Web Viewer Language Interface Network Interface Audio Interface Alarm Interface Reset Button SD Card Slot Electrical Power Supply Power Consumption Operating Temperature Operating Humidity Ingress Protection Certifications	8kbps, 16kps, 64kbps IPv4/IPv6, 802.1x, HTTP, HTTPS, TCP/IP, UDP/IP, RTSP, DHCP, NTP, RTCP/RTP, PPPOE, SMTP, DNS, UPnP, FTP, ARP, SNMP, TLS/SSL ONVIF (S/G/T), SDK, CGI Unicast 10 Users <ie11, (-15%"+25%)="" (-40°c="" (10="" (ieee="" -40°f="" 1="" 100="" 131°f="" 1ch="" 256gb="" 55°c)="" 7.5="" 802.3af)="" 90%="" base-t)="" built-in,="" ce="" chinese,="" chrome,="" connector="" czech,="" dc12v="" default:="" edge="" english="" english,="" ethernet="" fcc<="" firefox,="" french,="" hungarian.="" ik10="" input,="" ip66,="" italian,="" less="" max="" microsoft="" output="" poe="" polish,="" portuguese,="" rh="" rj-45="" russian,="" spanish,="" support="" td="" than="" to="" up="" w="" ~=""></ie11,>



