RC7500-1214



H.264 Indoor/Outdoor Dome IR IP Camera

High-quality video Indoor/Outdoor Dome H.264 IP camera contains high performance IR LEDs for low light conditions with embedded RIVA's Video Analytics solution as a standard.

- Easy-to-Install Design
- Reliable Operation at High Temperature
- H.264 Full Frame at D1
- 30 IR LEDs, IR Range 20M
- Video Compression: H.264, MPEG-4, MJPEG
- Dual Stream, Two-way Audio Enhanced Deinterlacing on DSP
- Embedded Intelligent Video Analytics Burnt-in Text, Video Motion Detection Support
- MicroSD Memory Support
- IP66 Support
- Built-in Triple Power Supply: PoE, DC12V, AC24V
- Remote Firmware Upgrade over Network
- Comprehensive SDK Support

Specifications

Image Sensor	Camera Module	
Scanning System 2 : 1 Interlace	Image Sensor	1/3" SONY Super HAD II CCD
Horizontal Resolution S/N Ratio 52 dB (AGC off) Minimum Illumination 0.14 Lux (F1.2, 30IRE) Lens 3.3-12 mm F1.2 DC Auto Iris Board Vari-Focal IR LEDS IR Range 20M Day & Night IR Cut Filter Remove Video Compression Format H.264, MPEG-4, MJPEG Number of Streams Pual Stream, Configurable Resolution D1 / 4CIF / VGA / CIF / QVGA / QCIF Compression FPS 25/30 fps @D1 De-interlacing Optional (On / Off) Motion Detection Built-in (DSP) Burnt-in Text Video stream overlay text (DSP) Analog Output 1 channel Output 1 channel Compression Format G.711 Function Digital Input 1 pigital Output 1 Network 10 / 100 Base-T Protocol TCP/IP, UDP/IP, HTTP, RTSP, RTCP, RTP/UDP, RTP/TCP, SNTP, mDNS, UPnP, SMTP, SOCK, IGMP, DHCP, FTP, DDNS, SSL v2/v3, IEEE 802.1X, SSH, SNMP v2/v3 SD Memory Optional, microSD up to 8GB Electrical Power Source 12V DC, 24V AC Power over Ethernet Support (IEEE 802.3af) Power Consumption (Approx) Environmental Operating Temperature -10 °C ~ 50 °C (14 °F ~ 122 °F)	Effective Pixels	768 x 494 (NTSC) / 752 x 582 (PAL)
S/N Ratio S2 dB (AGC off) Minimum Illumination Lens 3.3-12 mm F1.2 DC Auto Iris Board Vari-Focal IR LEDS IR Range 20M Day & Night IR Cut Filter Remove Video Compression Format Number of Streams Pesolution D1 / 4CIF / VGA / CIF / QVGA / QCIF Compression FPS 25/30 fps @ D1 De-interlacing Optional (On / Off) Motion Detection Built-in (DSP) Burnt-in Text Video stream overlay text (DSP) Analog Output 1 channel Output 1 channel Compression Format G.711 Function Digital Input Digital Output 1 channel Output 1 channel Top/IP, UDP/IP, HTTP, RTSP, RTCP, RTP/UDP, RTP/TCP, SNTP, mDNS, UPnP, SMTP, SOCK, IGMP, DHCP, FTP, DDNS, SSL v2/v3, IEEE 802.1X, SSH, SNMP v2/v3 SD Memory Optional, microSD up to 8GB Electrical Power Source 12V DC, 24V AC Power over Ethernet Support (IEEE 802.3af) Power Consumption (Approx) Environmental Operating Temperature -10 °C ~ 50 °C (14 °F ~ 122 °F)	Scanning System	2:1 Interlace
Minimum Illumination Lens 3.3-12 mm F1.2 DC Auto Iris Board Vari-Focal IR LEDs IR Range 20M Day & Night IR Cut Filter Remove Video Compression Format Number of Streams Resolution D1 / 4CIF / VGA / CIF / QVGA / QCIF Compression FPS 25/30 fps @D1 De-interlacing Optional (On / Off) Motion Detection Built-in (DSP) Burnt-in Text Video stream overlay text (DSP) Analog Output 1 channel Output 1 channel Compression Format G.711 Function Digital Input 1 Digital Output 1 Network 10 / 100 Base-T Protocol TCP/IP, UDP/IP, HTTP, RTSP, RTCP, RTP/UDP, RTP/TCP, SNTP, mDNS, UPnP, SMTP, SOCK, IGMP, DHCP, FTP, DDNS, SSL v2/v3, IEEE 802.1X, SSH, SNMP v2/v3 SD Memory Optional, microSD up to 8GB Electrical Power Source 12V DC, 24V AC Power over Ethernet Support (IEEE 802.3af) Power Consumption (Approx) Environmental Operating Temperature -10 °C ~ 50 °C (14 °F ~ 122 °F)	Horizontal Resolution	540 TVL
Lens IR LEDs IR LEDs IR Range 20M Day & Night IR Cut Filter Remove Video Compression Format Number of Streams Resolution De-interlacing Dual Stream, Configurable De-interlacing Dual Stream overlay text (DSP) Burnt-in Text Video Stream overlay text (DSP) Analog Output 1 channel Output 1 channel Compression Format Function Digital Input 1 channel Digital Output 1 10 / 100 Base-T Protocol TCP/IP, UDP/IP, HTTP, RTSP, RTCP, RTP/UDP, RTP/TCP, SNTP, mDNS, UPnP, SMTP, SOCK, IGMP, DHCP, FTP, DDNS, SSL v2/v3, IEEE 802.1X, SSH, SNMP v2/v3 SD Memory Devarting Temperature -10 °C ~ 50 °C (14 °F ~ 122 °F) IVIDED Video IR Cut Filter Remove 10 / IR Cut Filter Remove 10 / IR Cut Filter Remove 10 / IR Cut Filter Remove 12 / IR Cut Filter Remove	S/N Ratio	52 dB (AGC off)
IR LEDS IR Range 20M Day & Night IR Cut Filter Remove Video Compression Format Number of Streams Resolution Doi-interlacing Doi-interlacing Dual Stream overlay text (DSP) Burnt-in Text Analog Output 1 channel Output 1 channel Compression Format Function Digital Input Digital Output 1 channel Network 10 / 100 Base-T Protocol TCP/IP, UDP/IP, HTTP, RTSP, RTCP, RTP/UDP, RTP/TCP, SNTP, mDNS, UPnP, SMTP, SOCK, IGMP, DHCP, FTP, DDNS, SSL v2/v3, IEEE 802.1X, SSH, SNMP v2/v3 SD Memory Dever Onsumption (Approx) Environmental Operating Temperature -10 °C ~ 50 °C (14 °F ~ 122 °F)	Minimum Illumination	0.14 Lux (F1.2, 30IRE)
IR Range Day & Night IR Cut Filter Remove Video Compression Format Number of Streams Resolution D1 / 4CIF / VGA / CIF / QVGA / QCIF Compression FPS D25/30 fps@D1 De-interlacing Optional (On / Off) Motion Detection Built-in (DSP) Burnt-in Text Video stream overlay text (DSP) Analog Output 1 channel Output 1 channel Compression Format G.711 Function Digital Input 1 pligital Output 1 channel Compression Format Function Digital Output 1 Channel Compression Format Function Digital Output 1 Channel Digital Output 1	Lens	3.3~12 mm F1.2 DC Auto Iris Board Vari-Focal
Day & Night IR Cut Filter Remove Video Compression Format Number of Streams Resolution D1 / 4CIF / VGA / CIF / QVGA / QCIF Compression FPS 25/30 fps@D1 De-interlacing Optional (On / Off) Motion Detection Built-in (DSP) Burnt-in Text Video stream overlay text (DSP) Analog Output 1 channel Output 1 channel Output 1 channel Compression Format Function Digital Input 1 pligital Output 1 channel Teylip, UDP/IP, HTTP, RTSP, RTCP, RTP/UDP, RTP/TCP, SNTP, mDNS, UPnP, SMTP, SOCK, IGMP, DHCP, FTP, DDNS, SSL v2/v3, IEEE 802.1X, SSH, SNMP v2/v3 SD Memory Optional, microSD up to 8GB Electrical Power Source 12V DC, 24V AC Power Onsumption (Approx) Environmental Operating Temperature -10 °C ~ 50 °C (14 °F ~ 122 °F)	IR LEDs	30 IR LEDs
Video Compression Format H.264, MPEG-4, MJPEG Number of Streams Dual Stream, Configurable Resolution D1 / 4CIF / VGA / CIF / QVGA / QCIF Compression FPS 25/30 fps@D1 De-interlacing Optional (On / Off) Motion Detection Built-in (DSP) Burnt-in Text Video stream overlay text (DSP) Analog Output 1 Loop Out, Molex Connector Inside Audio Input 1 channel Output 1 channel Compression Format G.711 Function Digital Input 1 Digital Output 1 Network 10 / 100 Base-T Protocol TCP/IP, UDP/IP, HTTP, RTSP, RTCP, RTP/UDP, RTP/TCP, SNTP, mDNS, UPnP, SMTP, SOCK, IGMP, DHCP, FTP, DDNS, SSL v2/v3, IEEE 802.1X, SSH, SNMP v2/v3 SD Memory Optional, microSD up to 8GB Electrical Power Source 12V DC, 24V AC Power over Ethernet Support (IEEE 802.3af) Power Consumption (Approx) Environmental Operating Temperature -10 °C ~ 50 °C (14 °F ~ 122 °F)	IR Range	20M
Compression Format Number of Streams Resolution D1 / 4CIF / VGA / CIF / QVGA / QCIF Compression FPS 25/30 fps@D1 De-interlacing Optional (On / Off) Motion Detection Built-in (DSP) Burnt-in Text Video stream overlay text (DSP) Analog Output 1 Loop Out, Molex Connector Inside Audio Input 1 channel Output 1 channel Compression Format G.711 Function Digital Input 1 Digital Output 1 Network 10 / 100 Base-T Protocol TCP/IP, UDP/IP, HTTP, RTSP, RTCP, RTP/UDP, RTP/TCP, SNTP, mDNS, UPnP, SMTP, SOCK, IGMP, DHCP, FTP, DDNS, SSL v2/v3, IEEE 802.1X, SSH, SNMP v2/v3 SD Memory Optional, microSD up to 8GB Electrical Power Source Power over Ethernet Power Consumption (Approx) Environmental Operating Temperature -10 °C ~ 50 °C (14 °F ~ 122 °F)	Day & Night	IR Cut Filter Remove
Number of Streams Dual Stream, Configurable Resolution D1 / 4CIF / VGA / CIF / QVGA / QCIF Compression FPS 25/30 fps @ D1 De-interlacing Optional (On / Off) Motion Detection Built-in (DSP) Burnt-in Text Video stream overlay text (DSP) Analog Output 1 Loop Out, Molex Connector Inside Audio Input Input 1 channel Compression Format G.711 Function Digital Input Digital Output 1 Network 10 / 100 Base-T Protocol TCP/IP, UDP/IP, HTTP, RTSP, RTCP, RTP/UDP, RTP/TCP, SNTP, mDNS, UPnP, SMTP, SOCK, IGMP, DHCP, FTP, DDNS, SSL v2/v3, IEEE 802.1X, SSH, SNMP v2/v3 SD Memory Optional, microSD up to 8GB Electrical Power Source 12V DC, 24V AC Power over Ethernet Support (IEEE 802.3af) Power Consumption (Approx) 720 mA @ 12V DC (IR ON) Environmental Operating Temperature -10 °C ~ 50 °C (14 °F ~ 122 °F)	Video	
Resolution D1 / 4CIF / VGA / CIF / QVGA / QCIF Compression FPS 25/30 fps@D1 De-interlacing Optional (On / Off) Motion Detection Built-in (DSP) Burnt-in Text Video stream overlay text (DSP) Analog Output 1 Loop Out, Molex Connector Inside Audio Input 1 channel Output 1 channel Compression Format G.711 Function Digital Input 1 Digital Output 1 Network 10 / 100 Base-T Protocol TCP/IP, UDP/IP, HTTP, RTSP, RTCP, RTP/UDP, RTP/TCP, SNTP, mDNS, UPnP, SMTP, SOCK, IGMP, DHCP, FTP, DDNS, SSL v2/v3, IEEE 802.1X, SSH, SNMP v2/v3 SD Memory Optional, microSD up to 8GB Electrical Power Source 12V DC, 24V AC Power over Ethernet Support (IEEE 802.3af) Power Consumption (Approx) Environmental Operating Temperature -10 °C ~ 50 °C (14 °F ~ 122 °F)	Compression Format	H.264, MPEG-4, MJPEG
Compression FPS De-interlacing Optional (On / Off) Motion Detection Built-in (DSP) Burnt-in Text Video stream overlay text (DSP) Analog Output 1 Loop Out, Molex Connector Inside Audio Input 1 channel Output 1 channel Compression Format G.711 Function Digital Input 1 Digital Output 1 Network 10 / 100 Base-T Protocol TCP/IP, UDP/IP, HTTP, RTSP, RTCP, RTP/UDP, RTP/TCP, SNTP, mDNS, UPnP, SMTP, SOCK, IGMP, DHCP, FTP, DDNS, SSL v2/v3, IEEE 802.1X, SSH, SNMP v2/v3 SD Memory Optional, microSD up to 8GB Electrical Power Source 12V DC, 24V AC Power over Ethernet Support (IEEE 802.3af) Power Consumption (Approx) Environmental Operating Temperature -10 °C ~ 50 °C (14 °F ~ 122 °F)	Number of Streams	Dual Stream, Configurable
De-interlacing Optional (On / Off) Motion Detection Built-in (DSP) Burnt-in Text Video stream overlay text (DSP) Analog Output 1 Loop Out, Molex Connector Inside Audio Input 1 channel Output 1 channel Compression Format G.711 Function Digital Input 1 Digital Output 1 Network 10 / 100 Base-T Protocol TCP/IP, UDP/IP, HTTP, RTSP, RTCP, RTP/UDP, RTP/TCP, SNTP, mDNS, UPnP, SMTP, SOCK, IGMP, DHCP, FTP, DDNS, SSL v2/v3, IEEE 802.1X, SSH, SNMP v2/v3 SD Memory Optional, microSD up to 8GB Electrical Power Source 12V DC, 24V AC Power over Ethernet Support (IEEE 802.3af) Power Consumption (Approx) Environmental Operating Temperature -10 °C ~ 50 °C (14 °F ~ 122 °F)	Resolution	D1 / 4CIF / VGA / CIF / QVGA / QCIF
Motion Detection Built-in (DSP) Burnt-in Text Video stream overlay text (DSP) Analog Output 1 Loop Out, Molex Connector Inside Audio Input 1 channel Output 1 channel Compression Format G.711 Function Digital Input 1 Digital Output 1 1	Compression FPS	25/30 fps@D1
Burnt-in Text Video stream overlay text (DSP) Analog Output 1 Loop Out, Molex Connector Inside Audio Input 1 channel Output 1 channel Compression Format G.711 Function Digital Input 1 Digital Output 1 Network 10 / 100 Base-T Protocol TCP/IP, UDP/IP, HTTP, RTSP, RTCP, RTP/UDP, RTP/TCP, SNTP, mDNS, UPnP, SMTP, SOCK, IGMP, DHCP, FTP, DDNS, SSL v2/v3, IEEE 802.1X, SSH, SNMP v2/v3 SD Memory Optional, microSD up to 8GB Electrical Power Source 12V DC, 24V AC Power over Ethernet Support (IEEE 802.3af) Power Consumption (Approx) Environmental Operating Temperature -10 °C ~ 50 °C (14 °F ~ 122 °F)	De-interlacing	Optional (On / Off)
Analog Output Audio Input 1 channel Output 1 channel Compression Format G.711 Function Digital Input 1 0 / 100 Base-T Protocol TCP/IP, UDP/IP, HTTP, RTSP, RTCP, RTP/UDP, RTP/TCP, SNTP, mDNS, UPnP, SMTP, SOCK, IGMP, DHCP, FTP, DDNS, SSL v2/v3, IEEE 802.1X, SSH, SNMP v2/v3 SD Memory Optional, microSD up to 8GB Electrical Power Source 12V DC, 24V AC Power over Ethernet Support (IEEE 802.3af) Power Consumption (Approx) Environmental Operating Temperature -10 °C ~ 50 °C (14 °F ~ 122 °F)	Motion Detection	Built-in (DSP)
Audio Input 1 channel Output 1 channel Compression Format G.711 Function Digital Input 1 Digital Output 1 Network 10 / 100 Base-T Protocol TCP/IP, UDP/IP, HTTP, RTSP, RTCP, RTP/UDP, RTP/TCP, SNTP, mDNS, UPnP, SMTP, SOCK, IGMP, DHCP, FTP, DDNS, SSL v2/v3, IEEE 802.1X, SSH, SNMP v2/v3 SD Memory Optional, microSD up to 8GB Electrical Power Source 12V DC, 24V AC Power over Ethernet Support (IEEE 802.3af) Power Consumption (Approx) Environmental Operating Temperature -10 °C ~ 50 °C (14 °F ~ 122 °F)	Burnt-in Text	Video stream overlay text (DSP)
Input 1 channel Output 1 channel Compression Format G.711 Function Digital Input 1 Digital Output 1 Network 10 / 100 Base-T Protocol TCP/IP, UDP/IP, HTTP, RTSP, RTCP, RTP/UDP, RTP/TCP, SNTP, mDNS, UPnP, SMTP, SOCK, IGMP, DHCP, FTP, DDNS, SSL v2/v3, IEEE 802.1X, SSH, SNMP v2/v3 SD Memory Optional, microSD up to 8GB Electrical Power Source 12V DC, 24V AC Power over Ethernet Support (IEEE 802.3af) Power Consumption (Approx) Environmental Operating Temperature -10 °C ~ 50 °C (14 °F ~ 122 °F)	Analog Output	1 Loop Out, Molex Connector Inside
Output 1 channel Compression Format G.711 Function	Audio	
Compression Format Function Digital Input Digital Output Network 10 / 100 Base-T Protocol TCP/IP, UDP/IP, HTTP, RTSP, RTCP, RTP/UDP, RTP/TCP, SNTP, mDNS, UPnP, SMTP, SOCK, IGMP, DHCP, FTP, DDNS, SSL v2/v3, IEEE 802.1X, SSH, SNMP v2/v3 SD Memory Optional, microSD up to 8GB Electrical Power Source 12V DC, 24V AC Power over Ethernet Support (IEEE 802.3af) Power Consumption (Approx) Environmental Operating Temperature -10 °C ~ 50 °C (14 °F ~ 122 °F)	Input	1 channel
Function Digital Input Digital Output Network 10 / 100 Base-T Protocol TCP/IP, UDP/IP, HTTP, RTSP, RTCP, RTP/UDP, RTP/TCP, SNTP, mDNS, UPnP, SMTP, SOCK, IGMP, DHCP, FTP, DDNS, SSL v2/v3, IEEE 802.1X, SSH, SNMP v2/v3 SD Memory Optional, microSD up to 8GB Electrical Power Source 12V DC, 24V AC Power over Ethernet Support (IEEE 802.3af) Power Consumption (Approx) Environmental Operating Temperature -10 °C ~ 50 °C (14 °F ~ 122 °F)	Output	1 channel
Digital Input 1 Digital Output 1 Network 10 / 100 Base-T Protocol TCP/IP, UDP/IP, HTTP, RTSP, RTCP, RTP/UDP, RTP/TCP, SNTP, mDNS, UPnP, SMTP, SOCK, IGMP, DHCP, FTP, DDNS, SSL v2/v3, IEEE 802.1X, SSH, SNMP v2/v3 SD Memory Optional, microSD up to 8GB Electrical Power Source 12V DC, 24V AC Power over Ethernet Support (IEEE 802.3af) Power Consumption (Approx) 720 mA @ 12V DC (IR ON) Environmental Operating Temperature -10 °C ~ 50 °C (14 °F ~ 122 °F)	Compression Format	G.711
Digital Output Network 10 / 100 Base-T Protocol TCP/IP, UDP/IP, HTTP, RTSP, RTCP, RTP/UDP, RTP/TCP, SNTP, mDNS, UPnP, SMTP, SOCK, IGMP, DHCP, FTP, DDNS, SSL v2/v3, IEEE 802.1X, SSH, SNMP v2/v3 SD Memory Optional, microSD up to 8GB Electrical Power Source 12V DC, 24V AC Power over Ethernet Support (IEEE 802.3af) Power Consumption (Approx) Environmental Operating Temperature -10 °C ~ 50 °C (14 °F ~ 122 °F)	Function	
Network 10 / 100 Base-T Protocol TCP/IP, UDP/IP, HTTP, RTSP, RTCP, RTP/UDP, RTP/TCP, SNTP, mDNS, UPnP, SMTP, SOCK, IGMP, DHCP, FTP, DDNS, SSL v2/v3, IEEE 802.1X, SSH, SNMP v2/v3 SD Memory Optional, microSD up to 8GB Electrical Power Source 12V DC, 24V AC Power over Ethernet Support (IEEE 802.3af) Power Consumption (Approx) Environmental Operating Temperature -10 °C ~ 50 °C (14 °F ~ 122 °F)	Digital Input	1
Protocol TCP/IP, UDP/IP, HTTP, RTSP, RTCP, RTP/UDP, RTP/TCP, SNTP, mDNS, UPnP, SMTP, SOCK, IGMP, DHCP, FTP, DDNS, SSL v2/v3, IEEE 802.1X, SSH, SNMP v2/v3 SD Memory Optional, microSD up to 8GB Electrical Power Source 12V DC, 24V AC Power over Ethernet Support (IEEE 802.3af) 720 mA @ 12V DC (IR ON) Environmental Operating Temperature -10 °C ~ 50 °C (14 °F ~ 122 °F)	Digital Output	1
RTP/TCP, SNTP, mDNS, UPnP, SMTP, SOCK, IGMP, DHCP, FTP, DDNS, SSL v2/v3, IEEE 802.1X, SSH, SNMP v2/v3 SD Memory Optional, microSD up to 8GB Electrical Power Source 12V DC, 24V AC Power over Ethernet Support (IEEE 802.3af) Power Consumption (Approx) Environmental Operating Temperature -10 °C ~ 50 °C (14 °F ~ 122 °F)	Network	10 / 100 Base-T
Electrical Power Source 12V DC, 24V AC Power over Ethernet Support (IEEE 802.3af) Power Consumption (Approx) 720 mA @ 12V DC (IR ON) Environmental Operating Temperature -10 °C ~ 50 °C (14 °F ~ 122 °F)	Protocol	RTP/TCP, SNTP, mDNS, UPnP, SMTP, SOCK, IGMP, DHCP, FTP, DDNS, SSL v2/v3, IEEE 802.1X,
Power Source 12V DC, 24V AC Power over Ethernet Support (IEEE 802.3af) Power Consumption (Approx) 720 mA @ 12V DC (IR ON) Environmental Operating Temperature -10 °C ~ 50 °C (14 °F ~ 122 °F)	SD Memory	Optional, microSD up to 8GB
Power over Ethernet Support (IEEE 802.3af) Power Consumption (Approx) Environmental Operating Temperature Support (IEEE 802.3af) 720 mA @ 12V DC (IR ON) (IR ON) (IR ON) (IR ON) (IR ON)	Electrical	
Power Consumption (Approx) 720 mA @ 12V DC (IR ON) Environmental Operating Temperature -10 °C ~ 50 °C (14 °F ~ 122 °F)	Power Source	12V DC, 24V AC
(Approx) Environmental Operating Temperature -10 °C ~ 50 °C (14 °F ~ 122 °F)	Power over Ethernet	Support (IEEE 802.3af)
Operating Temperature -10 °C ~ 50 °C (14 °F ~ 122 °F)	-	720 mA @ 12V DC (IR ON)
	Environmental	
Operating Humidity Up to 85% RH, Non-condensing	Operating Temperature	-10 °C ~ 50 °C (14 °F ~ 122 °F)
	Operating Humidity	Up to 85% RH, Non-condensing



Mechanical	
Material	Polycarbonate
Color	White
Dimension	Housing: 145(ø) x 140(H) mm, Dome: 100(ø) mm
Weight (Approx)	1,500 g
Primary Intelligent Video Analytics (Included as Standard)	
High Performance	Advanced Tracking Algorithm, Low False Alarm Rate
Easy to Use	Intuitive Web Browser Interface
Detection Zones	Multi-segment Polygons and Lines
On-screen Display	Real-time Display of Tracking Data and Events
Camera Shake Cancellation	Improve the VCA performance with cameras that are prone to shake
Tamper Detection	Detect camera tampering
Advanced Intelligent Video Analytics (Option)	
Detection Behavior	Direction, Stopping, Loitering, Entering, Exiting, Appear, and Disappear Filters, Abandoned/Removed Object Detection, Tailgating Detection
3D Behavior	Perspective Corrected Size and Speed Filters
Statistics	Counting Functions and Other Statistics
Meta Data	Plain XML Format
Image Stabilization (Option)	
Electronic Stabilization	Removes Camera Sway

Dimension (unit: mm)



