



	LATITUDE			HORIZON		MERIDIAN
	Minimum Server Specification	Recommended Server Specification	Workstation	Rackmount Servers (1U & 2U)		2TB, 4TB or 6TB
Type	VMS	VMS	NVR	NVR		NVR with built-in 8-port POE
Operating System	Windows Server 2008 R2 64-bit	Windows Server 2008 R2 64-bit Windows Server 2012 R2 64-bit	Microsoft Windows 8.1 Pro	Microsoft Windows Server 2012 R2 Standard Embedded		Windows Embedded Standard 7
Processor	Intel Quad Core Xeon 2.0 GHz or better	Intel E5-2620 v3 or better	Intel Xeon E5-1620 v3 @ 3.5GHz	1U: Intel Xeon E3-1200 v5 2U: Intel Xeon E5-2620 v3		8, 16 ch: Intel Core i3-4330 24 ch: Intel Core i5-4570S
Cameras	N/A	N/A	Up to 64 cameras	Up to 128 cameras		8, 16 or 24 cameras
Channels	N/A	N/A	Pre-licensed with 24 built-in camera channels	Pre-licensed with 24 built-in camera channels		Pre-licensed with 8, 16 or 24 camera channels
Storage	7200 RPM Standalone configured as independent physical and logical drive(s)	7200 RPM (1) RAID5 Array (1) Global Hot Spare	6TB, 8TB, 10TB, 12TB, or 18TB 5.4K RPM SATA Hard drives	1U: 12TB or 18TB (usable after Raid 5) 2U: 18TB, 24TB, 30TB, 36TB or 42TB (usable after Raid 5)		2TB , 4TB or 6TB HDD SATA
Network Interface	(1) 1Gbps	(1) 1Gbps	Dual NIC 1 Gigabit Ethernet RJ 45 port	1U: On-board Dual Gigabit Ethernet RJ 45 port 2U: On-board Quad Gigabit Ethernet RJ45 port		Dual NIC 10/100/1000 Mbps RJ-45
Weight	N/A	N/A	12.40kg	1U: 13.8 kg 2U: Max 36.5 kg		3 kg
Display — Frames Per Second	N/A	N/A	210 fps	N/A		8 ch: 165 fps 16 ch: 210 fps 24 ch: 270 fps
Recording Throughput	N/A	N/A	120 Mbps	1U: 200 Mbps 2U: 400 Mbps		8 ch: 50 Mbps 16 ch: 70 Mbps 24 ch: 100 Mbps
Memory	4GB	8GB	2x4GB	1U: 8GB 2U: 16 GB RIDIMM RAM (2X8GB)		8 ch: 4GB 16 and 24 ch: 8GB
Warranty	3 Years					
Power	N/A	N/A	Single, Cable 685W	1U: Single non-redundant, 350W 2U: Dual, Hot-plug, Redundant Power Supply (1+1) 495W		19.5 VDC, 6.15A 120W



	SMB Elite Server	Enterprise Server	USS Client Dual Monitor	USS Client Quad Monitor	Edge Client Solid State SVSS	Edge Client Solid State SVSS	Edge Server Hard Disk SVHD
	Rack Server	Rack Server	Workstation - Small Form Factor	Workstation - Small Form Factor	Ultra Small Form Factor	Ultra Small Form Factor	Ultra Small Form Factor
<b>Operating System</b>	Microsoft Windows Server 2012 R2 Embedded	Microsoft Windows Server 2012 R2 Embedded	Microsoft Windows 10 Professional (x64)	Microsoft Windows 10 Professional (x64)	Microsoft Windows 7 Embedded (x64)	Microsoft Windows 7 Embedded (x64)	Microsoft Windows 7 Embedded (x64)
<b>Processor</b>	Enterprise Quad-core Intel® Xeon® E3-1200 v5 Family	Enterprise Six-core Intel® Xeon® processor E5-2600 product family	Enterprise Quad-core Intel® Xeon® E3-1200 v3 Family	Enterprise Quad-core Intel® Xeon® E3-1200 v3 Family	Dual-core Intel® Core™ i5 processor	Dual-core Intel® Core™ i5 processor	Dual-core Intel® Core™ i5 processor
<b>I/O Ports</b>	2 PCIe slots 3 - USB 3.0 2 - USB 2.0	6 PCIe slots 2 - USB 3.0 compliant	6 - USB 3.0   4 - USB 2.0 1 - Audio line-out 1 - Serial 1 - RJ45 1 - Universal Audio Jack 2 - PS2	6 - USB 3.0   4 - USB 2.0 1 - Audio line-out 1 - Serial 1 - RJ45 1 - Universal Audio Jack 2 - PS2	4-USB 3.0 1-Audio 1-Serial	4-USB 3.0 1-Audio 1-Serial	4-USB 3.0 1-Audio 1-Serial
<b>Storage</b>	Enterprise-class, hot-swap hard drives Maximum internal storage: 24TB	Enterprise class, Hot-swap HDDS, Max Internal Storage: 96TB	-	-	-	2TB Solid State (1.6TB usable)	6TB HDD (5.2TB usable)
<b>Communications</b>	Embedded Dual Port 1Gb NIC	Embedded Quad Port 1Gb NIC	Integrated Gigabit Ethernet controller	Integrated Gigabit Ethernet controller	Ethernet 100/1000 (Mbps) Wi-Fi 802.11b/g/n/ac	Ethernet 100/1000 (Mbps) Wi-Fi 802.11b/g/n/ac	Ethernet 100/1000 (Mbps) Wi-Fi 802.11b/g/n/ac
<b>Weight</b>	Max : 13.8 kg (30.42 lbs)	Max: 36.5 Kg (80.47 lb)	5.4 kg (11.68 lb)	5.4 kg (11.68 lb)	1.8 kg (3.86 lb)	2.4 kg (5.29 lbs.)	3.0 kg (6.6 lb)
<b>Memory</b>	8GB UDIMM RAM (2X4GB)	16 GB RDIMM RAM (2X8GB)	8GB 2133MHz DDR4 (2x4GB)	16GB 2133 MHz DDR4 (4x4GB)	8GB DDR3	8GB DDR3	8GB DDR3
<b>Power</b>	Single Hot Plug 350W, 100-240VAC 50/60Hz (auto)	Dual, Hot-plug, Redundant Power Supply, 495W, 100-240VAC 50/60Hz (auto)	240W, 100-240VAC 50/60Hz (auto)	240W, 100-240VAC 50/60Hz (auto)	12V DC, 60W	12V DC, 60W	12V DC, 60W
<b>Warranty</b>	3-year Product Support and Next Business Day On-site Service				3 Years		

# FLIR THERMAL™



	FC-Series R	FB-Series O	FB-Series ID	FC-Series O	FC-Series ID	F-Series ID
	Fixed IP Thermal Camera with Radiometrics	Fixed IP Thermal Camera	Fixed IP Thermal Camera with built-in analytics	Fixed IP Thermal Camera	Fixed IP Thermal Camera with built-in analytics	Fixed IP Thermal Camera with built-in analytics
Resolution	VGA (640x480),	QVGA (320x240)	QVGA (320x240)	VGA (640x480), QVGA (320x240)	VGA (640x480), QVGA (320x240)	VGA (640x480)
Thermal Sensor	Uncooled Sun-safe VOx Microbolometer	Uncooled Sun-safe VOx Microbolometer	Uncooled Sun-safe VOx Microbolometer	Uncooled Sun-safe VOx Microbolometer	Uncooled Sun-safe VOx Microbolometer	Uncooled Sun-safe VOx Microbolometer
Thermal FOV	VGA 2 models 32° & 45° (13 & 19mm)	5 models - 9°, 12°, 24°, 49° & 93° (3.7, 6.8, 12.8, 18 & 24mm)	5 models - 9°, 12°, 24°, 49° & 93° (3.7, 6.8, 12.8, 18 & 24mm)	4° to 69° QVGA, 9 models (9 to 75mm) 8° to 90° VGA, 8 models (7.5 to 75mm)	4° to 69° QVGA, 9 models (9 to 75mm) 8° to 90° VGA, 8 models (7.5 to 75mm)	VGA 5 models 8° to 44° (13 to 75mm)
Wide Dynamic Range Thermal	Yes	Yes	Yes	Yes	Yes	Yes
Video Outputs	IP & Analog	IP & Analog	IP & Analog	IP & Analog	IP & Analog	IP & Analog
Video	Dual stream H.264, MPEG-4 & MJPEG	Dual stream H.264 & MJPEG	Dual stream H.264 & MJPEG	Dual stream H.264, MPEG-4 & MJPEG	Dual stream H.264, MPEG-4 & MJPEG	Dual stream H.264 & MJPEG
ONVIF Conformance	Profile S	Profile S	Profile S	Profile S	Profile S	Profile S
Ingress Rating /Min. Oper. Temp.	-50°C to 70°C (-58°F to 158°F) continuous operation -40°C to 70°C (-40°F to 158°F) cold start	-40°C to 50°C (-40°F to 122°F) cold start	-40°C to 50°C (-40°F to 122°F) cold start	-50°C to 70°C (-58°F to 158°F) continuous operation -40°C to 70°C (-40°F to 158°F) cold start	-50°C to 70°C (-58°F to 158°F) continuous operation -40°C to 70°C (-40°F to 158°F) cold start	-50°C to 70°C (-58°F to 158°F) continuous operation -40°C to 70°C (-40°F to 158°F) cold start
Anti-Ice/De-Ice	Yes	No	No	Yes	Yes	Yes
Power Inputs	PoE, PoE+, 18-32 VAC, 18-44 VDC	12 VDC, 24VAC, PoE	12 VDC, 24VAC, PoE	PoE, PoE+, 14-32 VAC, 11-44 VDC	PoE, PoE+, 14-32 VAC, 11-44 VDC	24 VAC, 24 VDC
High Performance Surge Protection	Yes	Yes	Yes	Yes	Yes	Yes
Warranty Period	3 Years on Cameras, 10 Years on Thermal Sensor					

# FLIR THERMAL™



	PT-Series HD	PT-602CZ HD	A310PT	D-Series
Resolution	Thermal VGA (640x480) Visible - Full HD 1080p	Thermal VGA (640x480) Visible - Full HD 1080p	Thermal QVGA (320x240) Visible - D1	Thermal VGA (640x480) & QVGA (320x240) Visible - D1
Thermal Sensor	Uncooled Sun-safe VOx Microbolometer	Cooled Sun-safe FPA Detector Technology	Uncooled Sun-safe VOx Microbolometer	Uncooled Sun-safe VOx Microbolometer
Thermal FOV	Continuous optical zoom model 6° to 24° (26 & 105mm) 5 fix lens models 8° to 44° (13 to 75mm)	Continuous optical zoom model 2° to 28° (19 to 275mm)	25° Standard (7°/15°/45°/90° options available)	QVGA 4 models 13° to 48° (9-35mm) VGA 3 models 18° to 45° (13-35mm)
Wide Dynamic Range Thermal	Yes	Yes	No	Yes
Pan Angle/Speed Tilt Angle/Speed	Continuous 360°, 0.1° to 60°/sec +90° to -90°, 0.1 to 30°/sec	Continuous 360°; 0.1° to 60°/sec +90° to -90°; 0.1° to 30°/sec	Continuous 360°, 0.1° to 60°/sec +90° to -90° 0.1 to 30°/sec	Continuous 360°, 0.5° to 60°/sec +22° to -90°, 0.5 to 60°/sec
Video Outputs	IP & Analog	IP & Analog	IP & Analog	IP & Analog
IP Video	Dual stream H.264 & MJPEG for each sensor	Dual stream H.264 & MJPEG for each sensor	Dual stream H.264, MPEG-4 & MJPEG	Dual stream H.264, MPEG-4 & MJPEG
Visible Camera	CMOS, 30X optical zoom with auto-focus and 12X digital zoom FOV 63.7° to 2.3°	CMOS, 30X optical zoom with auto-focus and 12X digital zoom FOV 63.7° to 2.3°	HAD CCD, 36X optical zoom, 12X digital FOV 57.8° to 1.7°	HAD CCD, 36X optical zoom, 12X digital FOV 57.8° to 1.7°
ONVIF Conformance	Profile S	Profile S	Profile S	Profile S
Ingress Rating /Min. Oper. Temp.	-40°C to 70°C (-40°F to 158°F) cold start	-32°C to 55°C (-25°F to 131°F) cold start	-25°C to 50°C (-13°F to 122°F)	-25°C to 70°C (-13°F to 158°F) continuous operation
Anti-Ice/De-Ice	Yes	Yes	Yes	Yes
Power Inputs	24 VAC, 24 VDC	24 VAC, 24 VDC	24V AC, 24 VDC	24 VAC, 24 VDC
High Performance Surge Protection	Yes	Yes	Yes	Yes
Warranty Period				



	CB-5222	CF-5222	CF-5212
	HD Bullet Camera with Built-In Analytics	HD Fixed Box Camera with Built-In Analytics	HD Fixed Box Camera with Built-In Analytics
Resolution	HD 2.1MP @ 30fps	HD 2.1MP @ 30fps	HD 720p @ 30 FPS
Image Sensor	1/2.8" Megapixel Progressive ExmorCMOS	1/2.8" CMOS	1/2.8" CMOS
sWDR support	Yes	Yes	Yes
Focal Length / FOV (H)	<b>Motorized Varifocal 11-I:</b> 3-10.5mm / Auto Focus <b>Motorized Varifocal 21-I:</b> 7-22mm / Auto Focus	<b>Motorized Varifocal CF-L131-31:</b> 3.1-8mm/Auto Iris <b>Motorized Varifocal CF-L131-08-50:</b> 8-50mm/Auto Iris <b>Motorized Varifocal CF-L131-08:</b> 8.0-80mm/Auto Iris <b>Motorized Varifocal CF-L131-12:</b> 12.5-50mm/Auto Iris	<b>Motorized Varifocal CF-L131-31:</b> 3.1-8mm/Auto Iris <b>Motorized Varifocal CF-L131-08-50:</b> 8-50mm/Auto Iris <b>Motorized Varifocal CF-L131-08:</b> 8.0-80mm/Auto Iris <b>Motorized Varifocal CF-L131-12:</b> 12.5-50mm/Auto Iris
ONVIF Conformance	Profile S	Profile S	Profile S
Alarms	In - 1, Out - 1	In - 1, Out - 1	In - 1, Out - 1
Audio Support	Yes/ Line in/Line Out	Yes/ Line in/Line Out	Yes/ Line In/Line Out
Ingress Rating /Oper. Temp.	IP66 / -40° to 50°C (-40° to 122°F)	-10° to 50°C (14° to 122°F)	-10° to 50°C (14° to 122°F)
Power Inputs	PoE+ / PoE / 24VAC / 12 VDC	PoE+ / PoE / 24VAC / 12 VDC	PoE+ / PoE / 24VAC / 12 VDC
Warranty Period	4 Years		



	TRK-101	TRK-101 P PTZ
	Video Encoder with built in analytics with both IP and analog input	Video Encoder with built in analytics with both IP and analog input. Supports PTZ with detection on presets, PTZ tracking and hand-off from fixed camera.
Supported via IP	FLIR - F-Series, FC-Series S, FC-Series R, FC-Series ID, TCX mini-bullet. 3rd Party - Axis, Sony, Bosch, Hikvision.	Quasar 30X PTZ, PT-Series, A310pt, PT-Series HD, PT-602CZ HD.
IP Input	H.264 main profile, via RTSP	H.264 main profile, via RTSP
Channels	1	1
IP Video Streaming	H.264, MPEG-4 SP, MJPEG	H.264, MPEG-4 SP, MJPEG
Physical Connector	1x BNC 75Ω	1x BNC 75Ω
Frame Rate	MPEG-4 25/30 fps for all resolutions H.264 D1 half frame-rate, VGA 18 fps	MPEG-4 25/30 fps for all resolutions H.264 D1 half frame-rate, VGA 18 fps
Bit Rate	CBR (128Kbps-4Mbps), VBR	CBR (128Kbps-4Mbps), VBR
Network Video Streaming	RTP/RTSP	RTP/RTSP
Alarms/Commands	TCP/IP, HTTP	TCP/IP, HTTP
Operating Temperature	0° to 60°C (32° to 140°F)	0° to 60°C (32° to 140°F)
Alarms	In - 1, Out - 1	In - 1, Out - 1
Warranty Period	2 Years	

# FLIR ARIEL™



	CM-3308 Series	CM-3304 Series	CM-3102 Series	CB-3308 Series	CB-3304 Series	CB-3102 Series	CC-3103-01-I
	IP Mini-Dome	IP Mini-Dome	IP Mini-Dome	IP Bullet	IP Bullet	IP Bullet	Corner Mount
Resolution	4K 3840x2160 @ 30/25 fps	Quad HD 2560x1440 @ 30/25 fps	1080p 1920x1080 @ 30/25 fps	4K 3840x2160 @ 30/25fps	Quad HD 2560x1440 @30/25 fps	1080p 1920x1080 @ 30/25 fps	2048x1536
Image Sensor	1/2.9" BSI CMOS	1/2.9" BSI CMOS	1/2.8" BSI CMOS	1/2.5" BSI CMOS	1/2.5" BSI CMOS	1/2.8" BSI CMOS	1/2.8" BSI CMOS
WDR support	sWDR	sWDR	sWDR	sWDR	sWDR	sWDR	dWDR
Focal Length/FOV (H)	Motorized Varifocal 3.4-9mm, 42-104° HFOV	<b>CM-3304-11-I:</b> Motorized varifocal 2.8-8.5mm, 36°-103° HFOV <b>CM-3304-21-I:</b> Motorized varifocal 9-22mm, 15°-34° HFOV	<b>CM-3102-01-I: Fixed</b> 2.8mm, 102° <b>CM-3102-11-I:</b> <b>Motorized Varifocal</b> 3-10.5mm, 88°-31° <b>Varifocal 11-1:</b> 3-10.5mm/ 97°-27°	Motorized Varifocal 3.4-9mm, 42°-104° HFOV	<b>CB-3304-11-I:</b> Motorized varifocal 2.8-8.5mm, 36°-103° HFOV <b>CB-3304-21-I:</b> Motorized varifocal 9-22mm, 15°-34° HFOV	<b>CB-3102-01-I: Fixed</b> 2.8mm, 102° <b>CB-3102-11-I:</b> <b>Motorized Varifocal</b> 3-10mm, 92°-27°	Fixed 2.1mm / 120° HFOV x 90° VFOV
Built-In IR	Yes	Yes	Yes	Yes	Yes	Yes	Yes (discrete)
ONVIF Conformance	Profile S/G	Profile S/G	Profile S	Profile S/G	Profile S/G	Profile S	Profile S/G
Edge Storage Support	microSDXC up to 128GB (Class 10)	microSDXC up to 128GB (Class 10)	microSDXC up to 128GB (Class 10)	microSDXC up to 128GB (Class 10)	microSDXC up to 128GB (Class 10)	microSDXC up to 128GB (Class 10)	microSDXC up to 128GB (Class 10)
Audio Support	Yes/Full Duplex	Yes/Full Duplex	Yes / 1 Audio Input	Yes/Full Duplex	Yes/Full Duplex	Yes/Full Duplex	Yes
Ingress Rating / Operating Temperature	IK10 / IP67 -40°C to 50°C (-40°F to 122°F)	IK10 / IP67 -40°C to 50°C (-40°F to 122°F)	IP67 / IK10 -40°F / -40°C	IP67 / IK7 -40°C to 50°C (-40°F to 122°F)	IP67 / IK7 -40°C to 50°C (-40°F to 122°F)	IP67 / IK7 -40°F / -40°C	IP66 / IK7 -40°C to 50°C (-40°F to 122°F)
Power Inputs	PoE 802.3af	PoE 802.3af	PoE 802.3af	PoE 802.3af	PoE 802.3af	PoE 802.3af	PoE 802.3af
Warranty Period	4 Years						

\* SD / microSD card not included

# FLIR QUASAR™



	CP-6302-31-I	CP-6302-31-P/R	CM-6308	CM-6212/6206 Series	CF-6308
	IP HD IR PTZ	IP HD PTZ	IP Multi-imager Panoramic	IP Mini-Dome	IP Fixed Box
Resolution	1080p 1920x1080 @ 30/25 fps	1080p 1920x1080 @ 30 fps	180 mode: 3840x1440 @ 30/25 fps 360 mode: 4K (4 x 1080p) @ 30/25 fps	12MP @ 20 fps 6MP @ 30/25 fps	4K 3840x2160 @ 30/25 fps
Image Sensor	1/2.8" CMOS	1/2.8" CMOS	1/2.8" BSI CMOS (x4 each)	1/1.7" (12MP) / 1/1.8" (6MP) BSI CMOS	1/2.5" BSI CMOS
WDR support	sWDR	sWDR	sWDR	sWDR	sWDR
Focal Length/FOV (H)	30X Continuous Zoom Lens 4.3 to 129mm 2.6° - 68.7° HFOV	30X Continuous Zoom Lens 4.3-129mm/360°	Fixed 3.6mm, 92° HFOV	Hemispheric 1.29mm (12MP) 1.05mm (6MP) 180° HFOV	<b>CF-L308-11-P:</b> 4K, 3.8-12mm, F1.4, 1/1.7" P-Iris <b>CF-L304-11-P:</b> 1440p 3.4-10mm, F1.6, 1/2.5" P-Iris <b>CF-L304-21-P:</b> 1440p 12-50mm, F1.5, 1/1.8" P-Iris
Built-in IR	Yes - Up to 200m (656 ft.)	N/A	Yes	Yes	No
ONVIF Conformance	Profile S/G	Profile S/G	Profile S/G	Profile S	Profile S/G
Edge Storage Support	microSDXC up to 128GB (Class 10)	microSDXC up to 128GB (Class 10)	microSDXC up to 128GB (Class 10)	microSDXC up to 128GB (Class 10)	microSDXC up to 128GB (Class 10)
Audio Support	Yes/Full Duplex	Yes/Full Duplex	Yes/Full Duplex	Yes/Full Duplex	Yes/Full Duplex
Ingress Rating / Operating Temperature	IK10 Upper / IK8 Lower IP66 Overall -45° to 50° C (-49° to 122° F)	IP66 / IK10 -45° to 50° C (-49° to 122° F)	IK10 / IP67 -40° to 50° C (-40° to 122° F)	IK10 / IP66 -10°C to 50°C (-10°F to 122°F)	IP and IK rating based on enclosure used -20°C to 50°C (-4°F to 122°F) without enclosure
Power Inputs	PoE++ 802.3bt 60W, 12VDC, 24VAC	PoE++ 802.3at 60W (indoor/outdoor), PoE+ 802.3at 25W (indoor only), AC 24V ±10%	24 VAC ±10% or 802.3af 802.3at PoE+	PoE 802.3af	12VFC/24VAC or 802.3af PoE
Warranty Period	2 Years		4 Years		

\* SD / microSD card not included





	EN-204	EN-216
	4 Channel Video Encoder	16 Channel Video Encoder
Video Compression	H.264/ MPEG-4/ MPEG-2/ MJPEG	H.264/ MPEG-4/ MPEG-2/ MJPEG
Video Input	4 x BNC (1.0v p-p, 75Ω)	16 x BNC (1.0v p-p, 75Ω)
Frame Rate	<b>Primary stream:</b> 30/25 FPS (NTSC/PAL) @ 4CIF/D1 <b>Secondary stream:</b> 12 FPS @ 4CIF/D1	<b>Primary stream:</b> 30/25 FPS (NTSC/PAL) @ 4CIF/D1 <b>Secondary stream:</b> 12 FPS @ 4CIF/D1
Resolution	D1/4CIF/2CIF/CIF/QCIF	D1/4CIF/2CIF/CIF/QCIF
ONVIF Conformance	Profile S	Profile S
Audio	4 x line input terminal block, G.711u	16 x line input terminal block, G.711u
Alarms	In - 4, out - 2	In - 16, out - 4
Working Temperature	-10° to 55°C (14° to 131°F)	-10° to 55°C (14° to 131°F)
Power	802.3af PoE or 12 VDC	12 VDC
Warranty Period	3 Years	

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