

FLIR SC655

FLIR SC655

Speed up your design cycle with infrared

With its highly sensitive uncooled detector, high resolution, and all of the cutting-edge functionality scientists and researchers have come to expect from FLIR, the new SC655 brings affordable science and R&D thermography to a whole new level.

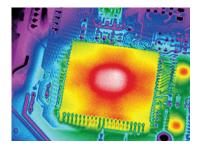


Key features and Benefits:

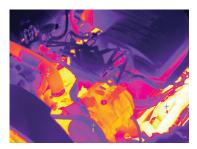
- Affordable, compact, and powerful, the SC655 provides over 300,000 pixels of accurate temperature measurement data
- High-resolution 640 × 480, 17 micron pixel detector provides great image detail and small spot size for accurate measurements of small temperature anomalies
- The world's first high-resolution uncooled infrared camera to provide high-speed windowing modes (up to 200 Hz with a 640 \times 120 window), and digital control of image flow and recording to FLIR's R&D software
- Fully compliant with both GenICam and GigE Vision protocols, the SC655 is ready to integrate with a variety of third-party analysis software packages
- FPA windowing for faster frame rates and focused analysis
- Fast frame rate options provide imaging performance from full-frame resolution, 16-bit data at 50 fps, to 640×120 resolution at 200 fps
- Perfect for infrared research, product development, and non-destructive testing, the SC655 helps you to see and accurately quantify heat patterns, leakage, dissipation, and other heat-related factors in equipment, products, and processes in real time.

Typical applications:

The FLIR SC655 is an excellent choice for those who want to work in R&D and require the highest frame rates and 640 x 480 pixel resolution. For those who need to use the camera in R&D, it is highly recommended to use the FLIR ResearchIR software.



High thermal sensitivity captures the finest image details and temperature difference information.



Infrared measurement provides the fastest and easiest way possible in R&D and Non-destructive testing.

FLIR SC655 Technical Specifications

Imaging and optical data Field of view (FOV)	25° x 18.8°
Minimum focus distance	0.4 m
Focal Length	24.5 mm
Spatial resolution (IFOV)	0.69 mrad
Lens identification	Automatic
F-number	1.0
Thermal sensitivity/ NETD	<0.05°C @ + 30°C/ 50 mK
Image frequency	50 Hz
Focus	Automatic or manual (built in motor)
Detector data	
Detector type	Focal Plane Array (FPA), uncooled
	microbolometer
Spectral range	7.5–13 μm
IR resolution	640 × 480 pixels
Detector pitch	17 μm
Detector time constant	Typical 8 ms
Measurement	
Object temperature range	-20°C to +150°C
	0°C to +650°C
Accuracy	±2°C or ±2% of reading
Measurement analysis	
Atmosphere transmission correction	Automatic, based on inputs for distance,
	atmospherictemperature and relative
	humidity
Optics transmission correction	Automatic, based on signals from internal
	sensors
Emissivity correction	Variable from 0.01 to 1.0
Reflected apparent temperature	Automatic, based on input of reflected
correction	temperature
External optics / windows correction	Automatic, based on input of optics /
	window transmission and temperature
Measurement corrections	Global object parameters
USB	
USB	Control and image
USB USB, standard	USB 2 HS
USB USB, standard USB, connector type	USB 2 HS USB Mini-B
USB USB, standard USB, connector type USB, communication	USB 2 HS USB Mini-B TCP/IP socket-based FLIR proprietary
USB USB, standard USB, connector type	USB 2 HS USB Mini-B TCP/IP socket-based FLIR proprietary 16-bit 640 x 480 pixels @ 25Hz
USB USB, standard USB, connector type USB, communication	USB 2 HS USB Mini-B TCP/IP socket-based FLIR proprietary 16-bit 640 x 480 pixels @ 25Hz 16-bit 640 x 240 pixels @ 50Hz
USB USB, standard USB, connector type USB, communication	USB 2 HS USB Mini-B TCP/IP socket-based FLIR proprietary 16-bit 640 x 480 pixels @ 25Hz 16-bit 640 x 240 pixels @ 50Hz 16-bit 640 x 120 pixels @ 100Hz
USB USB, standard USB, connector type USB, communication	USB 2 HS USB Mini-B TCP/IP socket-based FLIR proprietary 16-bit 640 x 480 pixels @ 25Hz 16-bit 640 x 240 pixels @ 50Hz 16-bit 640 x 120 pixels @ 100Hz - Signal linear
USB USB, standard USB, connector type USB, communication	USB 2 HS USB Mini-B TCP/IP socket-based FLIR proprietary 16-bit 640 x 480 pixels @ 25Hz 16-bit 640 x 240 pixels @ 50Hz 16-bit 640 x 120 pixels @ 100Hz - Signal linear - Temperature linear
USB USB, standard USB, connector type USB, communication USB, image streaming	USB 2 HS USB Mini-B TCP/IP socket-based FLIR proprietary 16-bit 640 x 480 pixels @ 25Hz 16-bit 640 x 240 pixels @ 50Hz 16-bit 640 x 120 pixels @ 100Hz - Signal linear - Temperature linear - Radiometric
USB USB, standard USB, connector type USB, communication	USB 2 HS USB Mini-B TCP/IP socket-based FLIR proprietary 16-bit 640 x 480 pixels @ 25Hz 16-bit 640 x 240 pixels @ 50Hz 16-bit 640 x 120 pixels @ 100Hz - Signal linear - Temperature linear - Radiometric TCP, UDP, SNTP, RTSP, RTP, HTTP, ICMP,
USB USB, standard USB, connector type USB, communication USB, image streaming	USB 2 HS USB Mini-B TCP/IP socket-based FLIR proprietary 16-bit 640 x 480 pixels @ 25Hz 16-bit 640 x 240 pixels @ 50Hz 16-bit 640 x 120 pixels @ 100Hz - Signal linear - Temperature linear - Radiometric TCP, UDP, SNTP, RTSP, RTP, HTTP, ICMP, IGMP, ftp, SMTP, SMB (CIFS), DHCP,
USB USB, standard USB, connector type USB, communication USB, image streaming USB, protocols	USB 2 HS USB Mini-B TCP/IP socket-based FLIR proprietary 16-bit 640 x 480 pixels @ 25Hz 16-bit 640 x 240 pixels @ 50Hz 16-bit 640 x 120 pixels @ 100Hz - Signal linear - Temperature linear - Radiometric TCP, UDP, SNTP, RTSP, RTP, HTTP, ICMP,
USB USB, standard USB, connector type USB, communication USB, image streaming USB, protocols Ethernet	USB 2 HS USB Mini-B TCP/IP socket-based FLIR proprietary 16-bit 640 x 480 pixels @ 25Hz 16-bit 640 x 240 pixels @ 50Hz 16-bit 640 x 120 pixels @ 100Hz - Signal linear - Temperature linear - Radiometric TCP, UDP, SNTP, RTSP, RTP, HTTP, ICMP, IGMP, ftp, SMTP, SMB (CIFS), DHCP, MDNS (Bonjour), uPnP
USB USB, standard USB, connector type USB, communication USB, image streaming USB, protocols Ethernet Ethernet	USB 2 HS USB Mini-B TCP/IP socket-based FLIR proprietary 16-bit 640 x 480 pixels @ 25Hz 16-bit 640 x 240 pixels @ 50Hz 16-bit 640 x 120 pixels @ 100Hz - Signal linear - Temperature linear - Radiometric TCP, UDP, SNTP, RTSP, RTP, HTTP, ICMP, IGMP, ftp, SMTP, SMB (CIFS), DHCP, MDNS (Bonjour), uPnP Control and image
USB USB, standard USB, connector type USB, communication USB, image streaming USB, protocols Ethernet Ethernet Ethernet, type	USB 2 HS USB Mini-B TCP/IP socket-based FLIR proprietary 16-bit 640 x 480 pixels @ 25Hz 16-bit 640 x 240 pixels @ 50Hz 16-bit 640 x 120 pixels @ 100Hz - Signal linear - Temperature linear - Radiometric TCP, UDP, SNTP, RTSP, RTP, HTTP, ICMP, IGMP, ftp, SMTP, SMB (CIFS), DHCP, MDNS (Bonjour), uPnP Control and image Gigabit Ethernet
USB USB, standard USB, connector type USB, communication USB, image streaming USB, protocols Ethernet Ethernet Ethernet, type Ethernet, standard	USB 2 HS USB Mini-B TCP/IP socket-based FLIR proprietary 16-bit 640 x 480 pixels @ 25Hz 16-bit 640 x 240 pixels @ 50Hz 16-bit 640 x 120 pixels @ 100Hz - Signal linear - Temperature linear - Radiometric TCP, UDP, SNTP, RTSP, RTP, HTTP, ICMP, IGMP, ftp, SMTP, SMB (CIFS), DHCP, MDNS (Bonjour), uPnP Control and image Gigabit Ethernet IEEE 802.3
USB USB, standard USB, connector type USB, communication USB, image streaming USB, protocols USB, protocols Ethernet Ethernet Ethernet, type Ethernet, standard Ethernet, connector type	USB 2 HS USB Mini-B TCP/IP socket-based FLIR proprietary 16-bit 640 x 480 pixels @ 25Hz 16-bit 640 x 240 pixels @ 50Hz 16-bit 640 x 120 pixels @ 100Hz - Signal linear - Temperature linear - Radiometric TCP, UDP, SNTP, RTSP, RTP, HTTP, ICMP, IGMP, ftp, SMTP, SMB (CIFS), DHCP, MDNS (Bonjour), uPnP Control and image Gigabit Ethernet IEEE 802.3 RJ-45
USB USB, standard USB, connector type USB, communication USB, image streaming USB, protocols Ethernet Ethernet Ethernet, type Ethernet, standard	USB 2 HS USB Mini-B TCP/IP socket-based FLIR proprietary 16-bit 640 x 480 pixels @ 25Hz 16-bit 640 x 240 pixels @ 50Hz 16-bit 640 x 120 pixels @ 100Hz - Signal linear - Temperature linear - Radiometric TCP, UDP, SNTP, RTSP, RTP, HTTP, ICMP, IGMP, ftp, SMTP, SMB (CIFS), DHCP, MDNS (Bonjour), uPnP Control and image Gigabit Ethernet IEEE 802.3 RJ-45 TCP/IP socket-based FLIR proprietary and
USB USB, standard USB, connector type USB, communication USB, image streaming USB, protocols USB, protocols Ethernet Ethernet Ethernet, standard Ethernet, connector type Ethernet, communication	USB 2 HS USB Mini-B TCP/IP socket-based FLIR proprietary 16-bit 640 x 480 pixels @ 25Hz 16-bit 640 x 240 pixels @ 50Hz 16-bit 640 x 120 pixels @ 100Hz - Signal linear - Temperature linear - Radiometric TCP, UDP, SNTP, RTSP, RTP, HTTP, ICMP, IGMP, ftp, SMTP, SMB (CIFS), DHCP, MDNS (Bonjour), uPnP Control and image Gigabit Ethernet IEEE 802.3 RJ-45 TCP/IP socket-based FLIR proprietary and GenICam protocol
USB USB, standard USB, connector type USB, communication USB, image streaming USB, protocols USB, protocols Ethernet Ethernet Ethernet, type Ethernet, standard Ethernet, connector type	USB 2 HS USB Mini-B TCP/IP socket-based FLIR proprietary 16-bit 640 x 480 pixels @ 25Hz 16-bit 640 x 240 pixels @ 50Hz 16-bit 640 x 120 pixels @ 100Hz - Signal linear - Temperature linear - Radiometric TCP, UDP, SNTP, RTSP, RTP, HTTP, ICMP, IGMP, ftp, SMTP, SMB (CIFS), DHCP, MDNS (Bonjour), uPnP Control and image Gigabit Ethernet IEEE 802.3 RJ-45 TCP/IP socket-based FLIR proprietary and GenlCam protocol 16-bit 640 × 480 pixels @ 50 Hz
USB USB, standard USB, connector type USB, communication USB, image streaming USB, protocols USB, protocols Ethernet Ethernet Ethernet, standard Ethernet, connector type Ethernet, communication	USB 2 HS USB Mini-B TCP/IP socket-based FLIR proprietary 16-bit 640 x 480 pixels @ 25Hz 16-bit 640 x 120 pixels @ 100Hz - Signal linear - Temperature linear - Radiometric TCP, UDP, SNTP, RTSP, RTP, HTTP, ICMP, IGMP, ftp, SMTP, SMB (CIFS), DHCP, MDNS (Bonjour), uPnP Control and image Gigabit Ethernet IEEE 802.3 RJ-45 TCP/IP socket-based FLIR proprietary and GenICam protocol 16-bit 640 × 480 pixels @ 50 Hz 16-bit 640 × 240 pixels @ 100 Hz
USB USB, standard USB, connector type USB, communication USB, image streaming USB, protocols USB, protocols Ethernet Ethernet Ethernet, standard Ethernet, connector type Ethernet, communication	USB 2 HS USB Mini-B TCP/IP socket-based FLIR proprietary 16-bit 640 x 480 pixels @ 25Hz 16-bit 640 x 240 pixels @ 50Hz 16-bit 640 x 120 pixels @ 100Hz - Signal linear - Temperature linear - Radiometric TCP, UDP, SNTP, RTSP, RTP, HTTP, ICMP, IGMP, ftp, SMTP, SMB (CIFS), DHCP, MDNS (Bonjour), uPnP Control and image Gigabit Ethernet IEEE 802.3 RJ-45 TCP/IP socket-based FLIR proprietary and GenICam protocol 16-bit 640 × 480 pixels @ 50 Hz 16-bit 640 × 240 pixels @ 100 Hz 16-bit 640 × 120 pixels @ 200 Hz
USB USB, standard USB, connector type USB, communication USB, image streaming USB, protocols USB, protocols Ethernet Ethernet Ethernet, standard Ethernet, connector type Ethernet, communication	USB 2 HS USB Mini-B TCP/IP socket-based FLIR proprietary 16-bit 640 x 480 pixels @ 25Hz 16-bit 640 x 240 pixels @ 50Hz 16-bit 640 x 120 pixels @ 100Hz - Signal linear - Temperature linear - Radiometric TCP, UDP, SNTP, RTSP, RTP, HTTP, ICMP, IGMP, ftp, SMTP, SMB (CIFS), DHCP, MDNS (Bonjour), uPnP Control and image Gigabit Ethernet IEEE 802.3 RJ-45 TCP/IP socket-based FLIR proprietary and GenICam protocol 16-bit 640 x 480 pixels @ 50 Hz 16-bit 640 x 120 pixels @ 100 Hz
USB USB, standard USB, connector type USB, communication USB, image streaming USB, protocols USB, protocols Ethernet Ethernet Ethernet, standard Ethernet, connector type Ethernet, communication	USB 2 HS USB Mini-B TCP/IP socket-based FLIR proprietary 16-bit 640 x 480 pixels @ 25Hz 16-bit 640 x 240 pixels @ 50Hz 16-bit 640 x 120 pixels @ 100Hz - Signal linear - Temperature linear - Radiometric TCP, UDP, SNTP, RTSP, RTP, HTTP, ICMP, IGMP, ftp, SMTP, SMB (CIFS), DHCP, MDNS (Bonjour), uPnP Control and image Gigabit Ethernet IEEE 802.3 RJ-45 TCP/IP socket-based FLIR proprietary and GenICam protocol 16-bit 640 × 480 pixels @ 50 Hz 16-bit 640 × 120 pixels @ 100 Hz 16-bit 640 × 120 pixels @ 200 Hz - Signal linear - Temperature linear
USB USB, standard USB, connector type USB, communication USB, image streaming USB, protocols USB, protocols Ethernet Ethernet Ethernet, type Ethernet, standard Ethernet, connector type Ethernet, communication	USB 2 HS USB Mini-B TCP/IP socket-based FLIR proprietary 16-bit 640 x 480 pixels @ 25Hz 16-bit 640 x 240 pixels @ 50Hz 16-bit 640 x 120 pixels @ 100Hz - Signal linear - Temperature linear - Radiometric TCP, UDP, SNTP, RTSP, RTP, HTTP, ICMP, IGMP, ftp, SMTP, SMB (CIFS), DHCP, MDNS (Bonjour), uPnP Control and image Gigabit Ethernet IEEE 802.3 RJ-45 TCP/IP socket-based FLIR proprietary and GenICam protocol 16-bit 640 × 480 pixels @ 50 Hz 16-bit 640 × 120 pixels @ 100 Hz 16-bit 640 × 120 pixels @ 200 Hz - Signal linear - Temperature linear - Radiometric
USB USB, standard USB, connector type USB, communication USB, image streaming USB, protocols USB, protocols Ethernet Ethernet Ethernet Ethernet, type Ethernet, standard Ethernet, connector type Ethernet, communication Ethernet, image streaming	USB 2 HS USB Mini-B TCP/IP socket-based FLIR proprietary 16-bit 640 x 480 pixels @ 25Hz 16-bit 640 x 240 pixels @ 50Hz 16-bit 640 x 120 pixels @ 100Hz - Signal linear - Temperature linear - Radiometric TCP, UDP, SNTP, RTSP, RTP, HTTP, ICMP, IGMP, ftp, SMTP, SMB (CIFS), DHCP, MDNS (Bonjour), uPnP Control and image Gigabit Ethernet IEEE 802.3 RJ-45 TCP/IP socket-based FLIR proprietary and GenICam protocol 16-bit 640 × 480 pixels @ 50 Hz 16-bit 640 × 120 pixels @ 100 Hz 16-bit 640 × 120 pixels @ 200 Hz - Signal linear - Temperature linear - Radiometric GigE Vision and GenICam compatible
USB USB, standard USB, connector type USB, communication USB, image streaming USB, protocols USB, protocols Ethernet Ethernet Ethernet, standard Ethernet, connector type Ethernet, communication	USB 2 HS USB Mini-B TCP/IP socket-based FLIR proprietary 16-bit 640 x 480 pixels @ 25Hz 16-bit 640 x 240 pixels @ 50Hz 16-bit 640 x 120 pixels @ 100Hz - Signal linear - Temperature linear - Radiometric TCP, UDP, SNTP, RTSP, RTP, HTTP, ICMP, IGMP, ftp, SMTP, SMB (CIFS), DHCP, MDNS (Bonjour), uPnP Control and image Gigabit Ethernet IEEE 802.3 RJ-45 TCP/IP socket-based FLIR proprietary and GenlCam protocol 16-bit 640 × 480 pixels @ 50 Hz 16-bit 640 × 240 pixels @ 100 Hz 16-bit 640 × 120 pixels @ 200 Hz - Signal linear - Temperature linear - Radiometric GigE Vision and GenlCam compatible TCP, UDP, SNTP, RTSP, RTP, HTTP, ICMP,
USB USB, standard USB, connector type USB, communication USB, image streaming USB, protocols USB, protocols Ethernet Ethernet Ethernet Ethernet, type Ethernet, standard Ethernet, connector type Ethernet, communication Ethernet, image streaming	USB 2 HS USB Mini-B TCP/IP socket-based FLIR proprietary 16-bit 640 x 480 pixels @ 25Hz 16-bit 640 x 240 pixels @ 50Hz 16-bit 640 x 120 pixels @ 100Hz - Signal linear - Temperature linear - Radiometric TCP, UDP, SNTP, RTSP, RTP, HTTP, ICMP, IGMP, ftp, SMTP, SMB (CIFS), DHCP, MDNS (Bonjour), uPnP Control and image Gigabit Ethernet IEEE 802.3 RJ-45 TCP/IP socket-based FLIR proprietary and GenICam protocol 16-bit 640 × 480 pixels @ 50 Hz 16-bit 640 × 120 pixels @ 100 Hz 16-bit 640 × 120 pixels @ 200 Hz - Signal linear - Temperature linear - Radiometric GigE Vision and GenICam compatible

Digital input / output	
Digital input, purpose	Image tag (start, stop, general), Image
	flow ctrl.(Stream on/off), Input ext. device
	(programmatically read)
Digital input	2 opto-isolated, 10-30 VDC
Digital output, purpose	Output to ext. device
	(programmatically set)
Digital output	2 opto-isolated, 10-30 VDC, max 100 mA
Digital I/O, isolation voltage	500 VRMS
Digital I/O, supply voltage	12/24 VDC, max 200 mA
Digital I/O, connector type	6-pole jackable screw terminal
Power system	
External power operation	12/24 VDC, 24W absolute max
External power, connector type	2-pole jackable screw terminal
Voltage	Allowed range 10-30 VDC
Environmental data	
Operating temperature range	-15°C to +50°C
Storage temperature range	-40°C to +70°C
Humidity (operating and storage)	IEC 60068-2-30/24 h 95% relative humidity
	+25°C to +40°C
EMC	• EN 61000-6-2:2001 (Immunity)
	• EN 61000-6-3:2001 (Emission)
	• FCC 47 CFR Part 15 Class B (Emission)
Encapsulation	IP 30 (IEC 60529)
Bump	25 g (IEC 60068-2-29)
Vibration	2 g (IEC 60068-2-6)
Physical data	
Weight	0.7 kg
Camera size (L x W x H)	216 x 73 x 75 mm
Tripod mounting	UNC1/4"-20 (on three sides)
Base mounting	2 x M4 thread mounting holes
0	(on three sides)
Housing material	Aluminium
Scope of delivery	
Hard transport case or cardboard box	
Infrared camera with lens	
Calibration certificate	
Ethernet™ cable	
Mains cable	
Power cable, pig-tailed	
Power supply	
Printed Getting Started Guide	
Printed Important Information Guide	
Printed Important Information Guide USB cable	
Printed Important Information Guide USB cable User documentation CD-ROM	
Printed Important Information Guide USB cable User documentation CD-ROM Utility CD-ROM	ard
Printed Important Information Guide USB cable User documentation CD-ROM Utility CD-ROM Warranty extension card or Registration c	ard
Printed Important Information Guide USB cable User documentation CD-ROM Utility CD-ROM Warranty extension card or Registration c Supplies & Accessories	
Printed Important Information Guide USB cable User documentation CD-ROM Utility CD-ROM Warranty extension card or Registration c Supplies & Accessories High temp option +300°C to 2000°C (+572°F	
Printed Important Information Guide USB cable User documentation CD-ROM Utility CD-ROM Warranty extension card or Registration c Supplies & Accessories High temp option +300°C to 2000°C (+572°F Power supply for A/SC3XX and A/SC6XX	
Printed Important Information Guide USB cable User documentation CD-ROM Utility CD-ROM Warranty extension card or Registration c Supplies & Accessories High temp option +300°C to 2000°C (+572°F Power supply for A/SC3XX and A/SC6XX Power cord EU	
Printed Important Information Guide USB cable User documentation CD-ROM Utility CD-ROM Warranty extension card or Registration c Supplies & Accessories High temp option +300°C to 2000°C (+572°F Power supply for A/SC3XX and A/SC6XX Power cord EU Power cord US	
Printed Important Information Guide USB cable User documentation CD-ROM Utility CD-ROM Warranty extension card or Registration c Supplies & Accessories High temp option +300°C to 2000°C (+572°F Power supply for A/SC3XX and A/SC6XX Power cord EU Power cord US Power cord UK	
Printed Important Information Guide USB cable User documentation CD-ROM Utility CD-ROM Warranty extension card or Registration c Supplies & Accessories High temp option +300°C to 2000°C (+572°F Power supply for A/SC3XX and A/SC6XX Power cord EU Power cord US Power cord UK USB cable Std A <-> Mini-B, 2 m/6.6 ft.	to 3632°F) for FLIR SC645/SC655
Printed Important Information Guide USB cable User documentation CD-ROM Utility CD-ROM Warranty extension card or Registration c Supplies & Accessories High temp option +300°C to 2000°C (+572°F Power supply for A/SC3XX and A/SC6XX Power cord EU Power cord US Power cord US Power cord UK USB cable Std A <-> Mini-B, 2 m/6.6 ft. Hard transport case for A/SC3XX and A/SC	to 3632°F) for FLIR SC645/SC655
Printed Important Information Guide USB cable User documentation CD-ROM Utility CD-ROM Warranty extension card or Registration c Supplies & Accessories High temp option +300°C to 2000°C (+572°F Power supply for A/SC3XX and A/SC6XX Power cord EU Power cord US Power cord US Power cord US USB cable Std A <-> Mini-B, 2 m/6.6 ft. Hard transport case for A/SC3XX and A/SC System Developers Kit Ver. 2.6	^E to 3632°F) for FLIR SC645/SC655 C6XX series T197038 ThermoVision™
Printed Important Information Guide USB cable User documentation CD-ROM Utility CD-ROM Warranty extension card or Registration c Supplies & Accessories High temp option +300°C to 2000°C (+572°F Power supply for A/SC3XX and A/SC6XX Power cord EU Power cord US Power cord US Power cord UK USB cable Std A <-> Mini-B, 2 m/6.6 ft. Hard transport case for A/SC3XX and A/SC System Developers Kit Ver. 2.6 FLIR ResearchIR 1.2 T197453L5 FLIR Resea	^E to 3632°F) for FLIR SC645/SC655 C6XX series T197038 ThermoVision™
Printed Important Information Guide USB cable User documentation CD-ROM Utility CD-ROM Warranty extension card or Registration c Supplies & Accessories High temp option +300°C to 2000°C (+572°F Power supply for A/SC3XX and A/SC6XX Power cord EU Power cord US Power cord US Power cord UK USB cable Std A <-> Mini-B, 2 m/6.6 ft. Hard transport case for A/SC3XX and A/SC System Developers Kit Ver. 2.6 FLIR ResearchIR 1.2 T197453L5 FLIR Resear FLIR ResearchIR 1.2, 10 user licenses	^E to 3632°F) for FLIR SC645/SC655 C6XX series T197038 ThermoVision™ IrchIR 1.2, 5 user licenses
Printed Important Information Guide USB cable User documentation CD-ROM Utility CD-ROM Warranty extension card or Registration c Supplies & Accessories High temp option +300°C to 2000°C (+572°F Power supply for A/SC3XX and A/SC6XX Power cord EU Power cord US Power cord US Power cord UK USB cable Std A <-> Mini-B, 2 m/6.6 ft. Hard transport case for A/SC3XX and A/SC System Developers Kit Ver. 2.6 FLIR ResearchIR 1.2 T197453L5 FLIR Resea	^E to 3632°F) for FLIR SC645/SC655 C6XX series T197038 ThermoVision™ IrchIR 1.2, 5 user licenses

Specifications and prices subject to change without notice. Copyright © 2010 FLIR Systems. All right reserved including the right of reproduction in whole or in part in any form.

Asia Pacific Headquarter

Hong Kong FLIR Systems Co Ltd. Room 1613 – 16, Tower 2 Grand Central Plaza 138 Shatin Rural Committee Road, N.T, Hong Kong Tel: +852 2792 8955 Fax: +852 2792 8952 Email: flir@flir.com.hk

China Head Office - Shanghai FLIR Systems (Shanghai) Co., Ltd Tel: +86 21 5169 7628 Fax: +86 21 5466 0289 e-mail: info@flir.cn

Japan Office - Tokyo FLIR Systems Japan K.K. Tel: +81 3 6277 5681 Fax: +81 3 6277 5682 e-mail: info@flir.jp

Korea Office - Seoul FLIR Systems Korea Co., Ltd Tel: +82 2 565 2714 Fax: +82 2 565 2718 e-mail: sales@flirkorea.com

Taiwan Representative Office Tel: +886 2 27579662 Fax: +886 2 27576723 e-Mail: flir@flir.com.hk India Representative Office Tel: +91 11 4606 7100 Fax: +91 11 4606 7110 e-mail: flir@flir.com.hk

