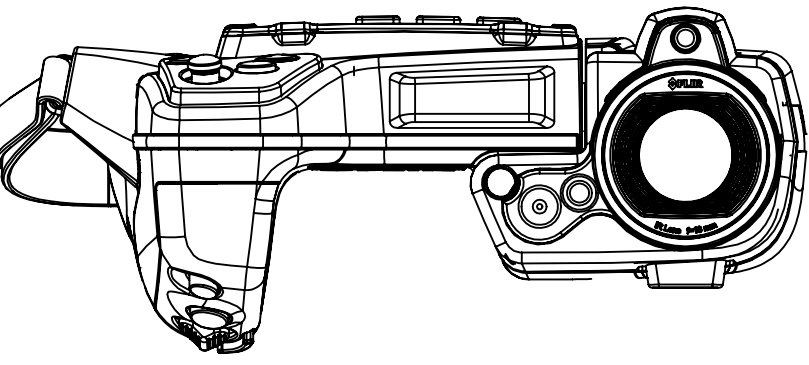
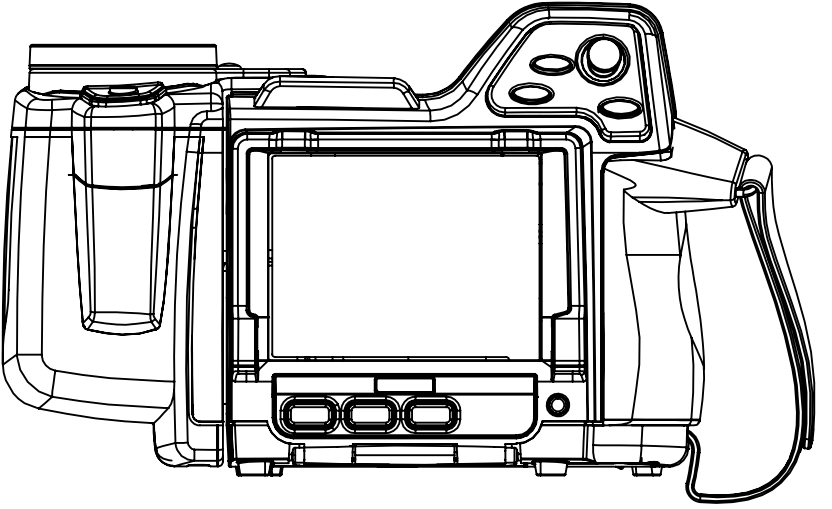
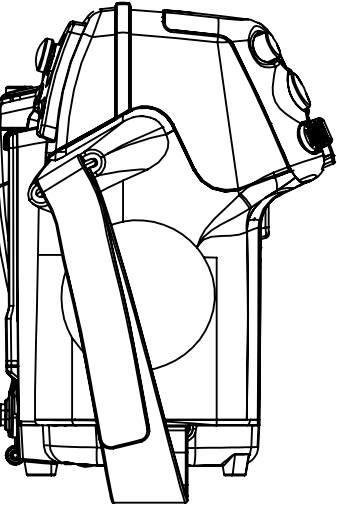
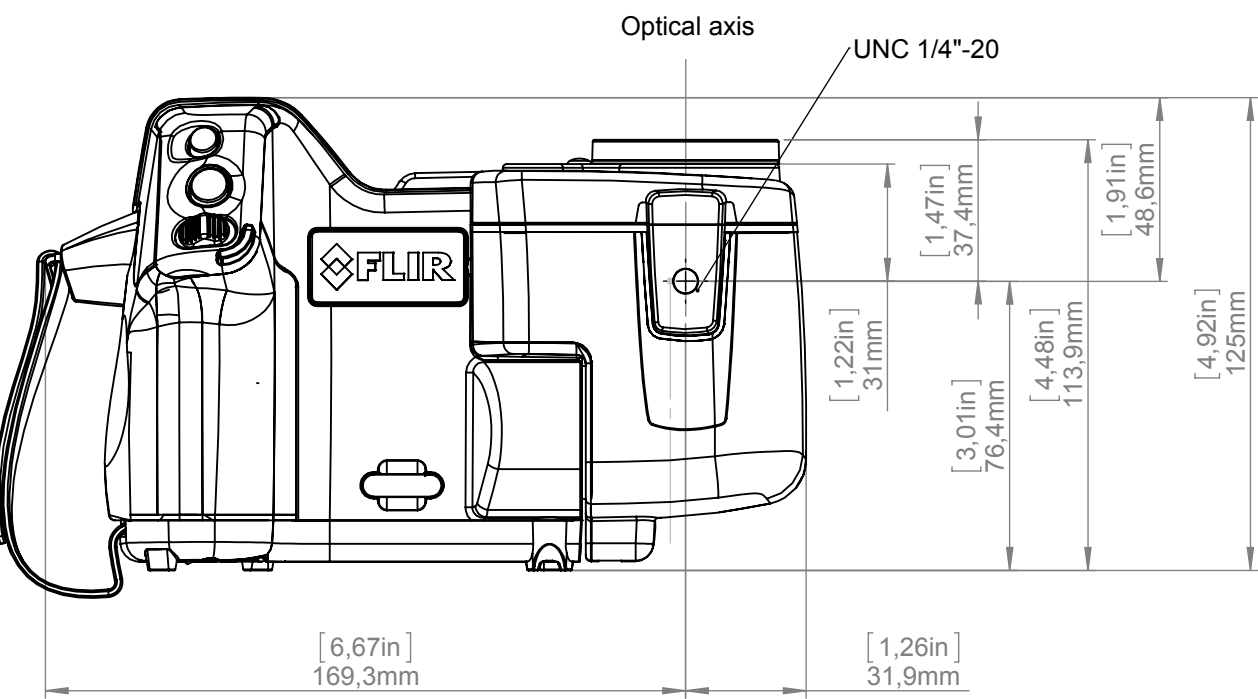
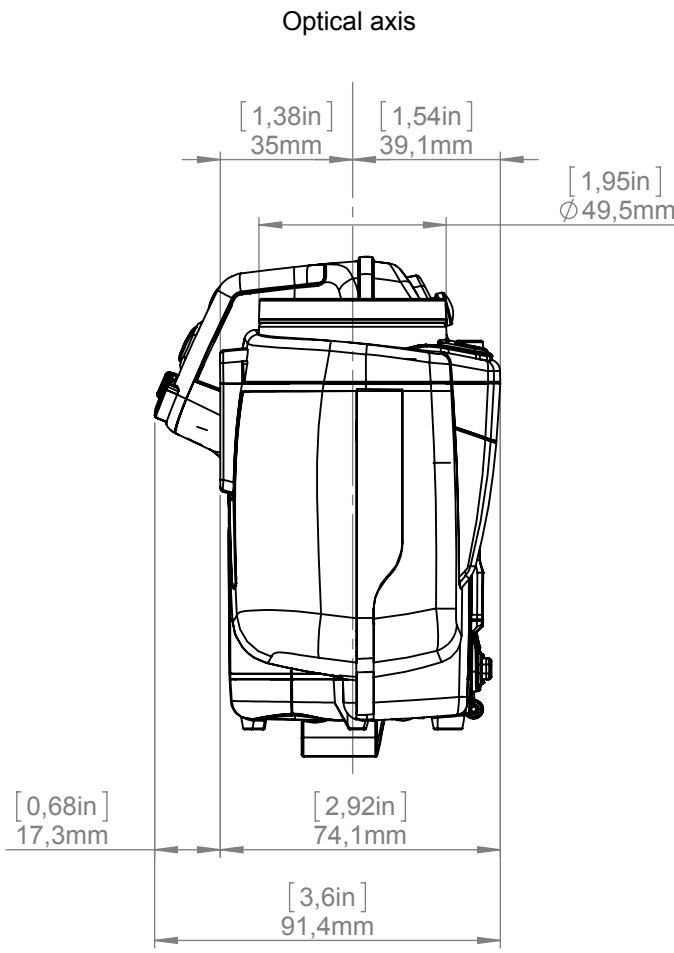
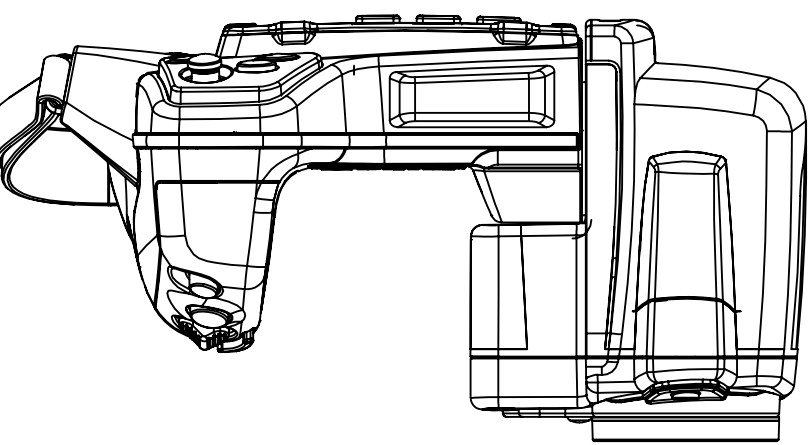
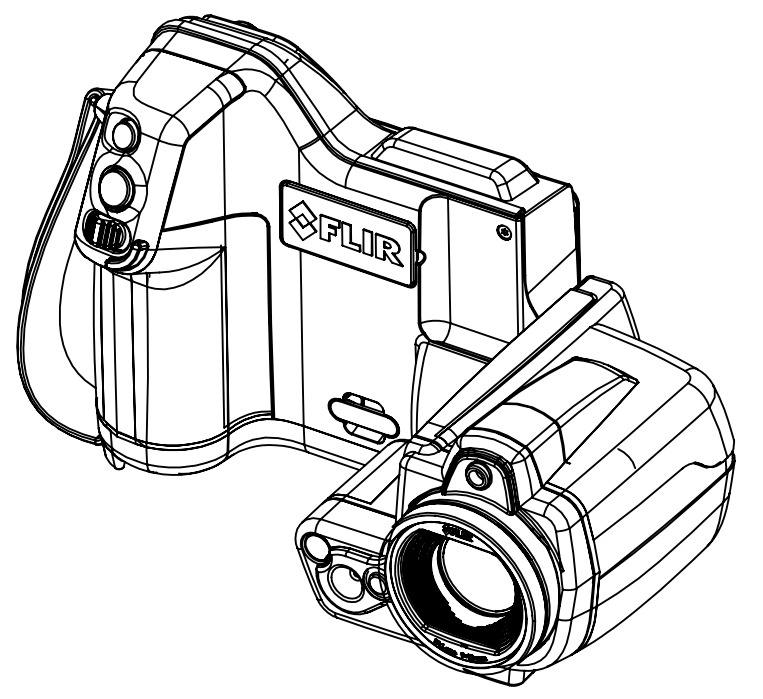
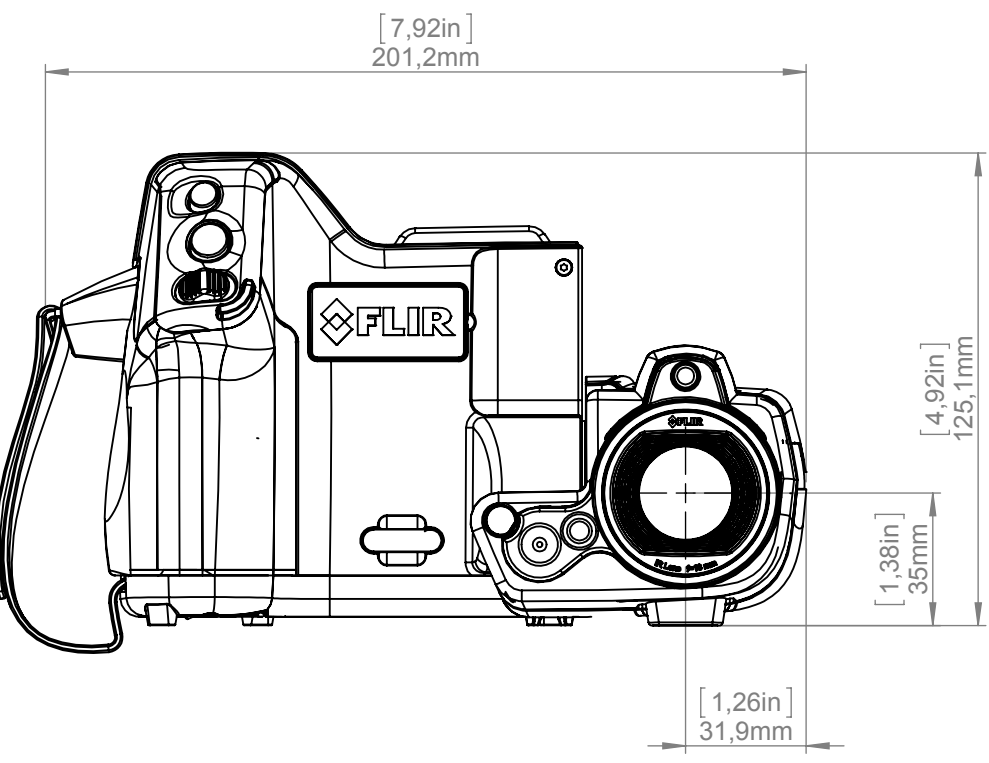
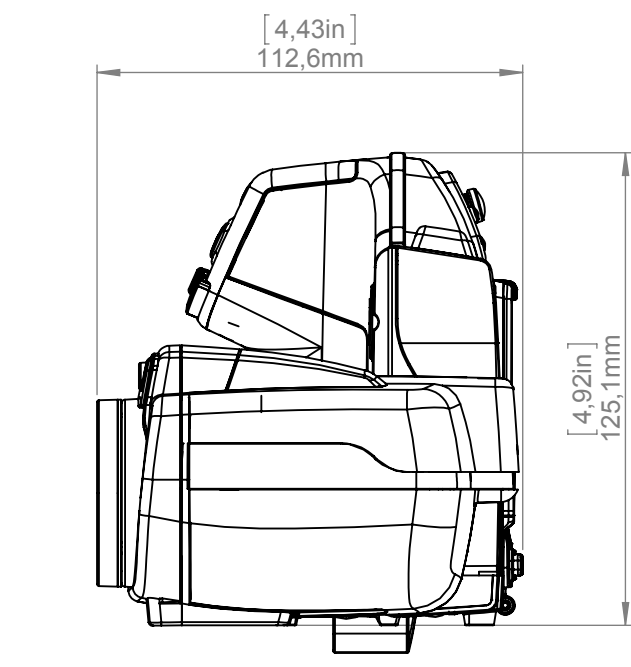


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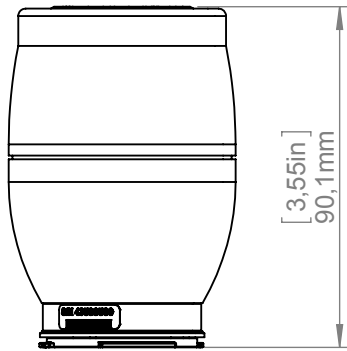
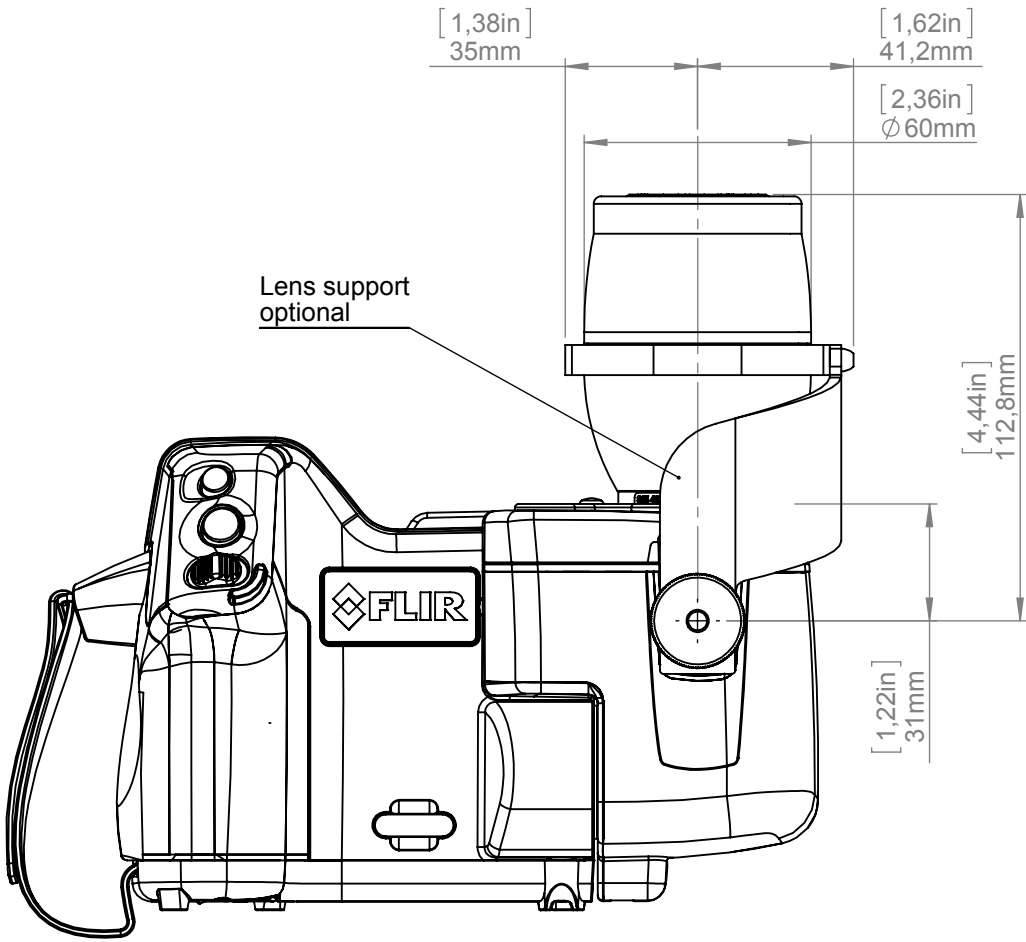
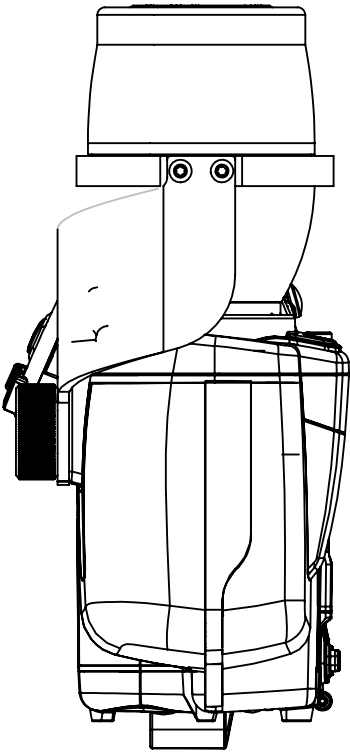
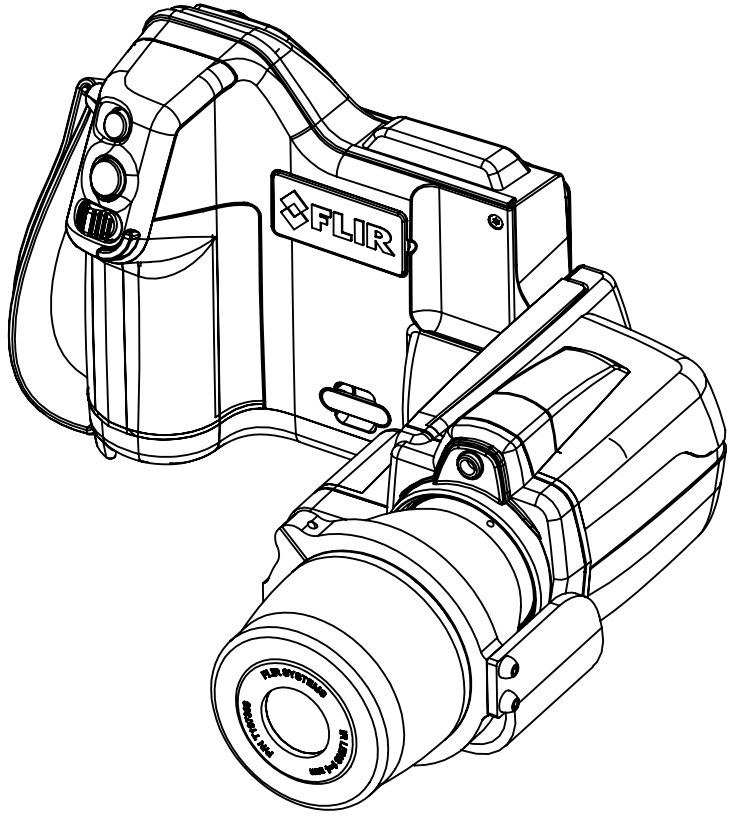
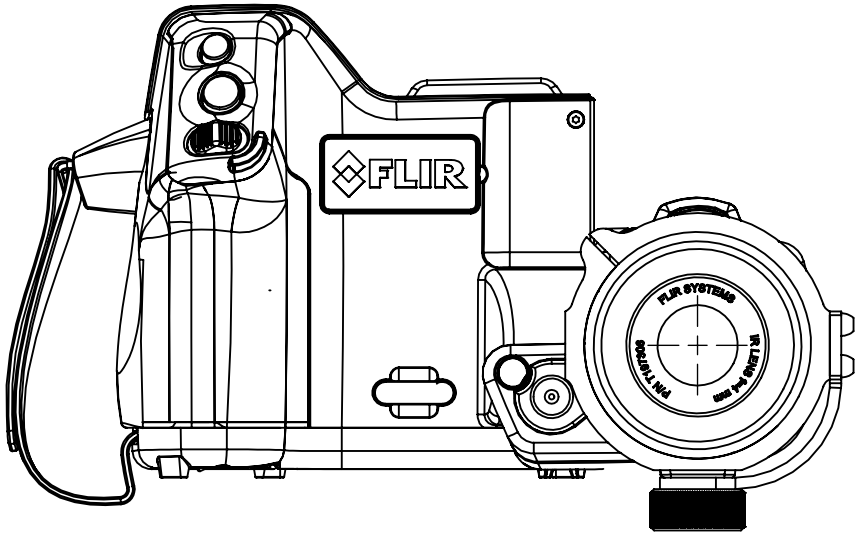
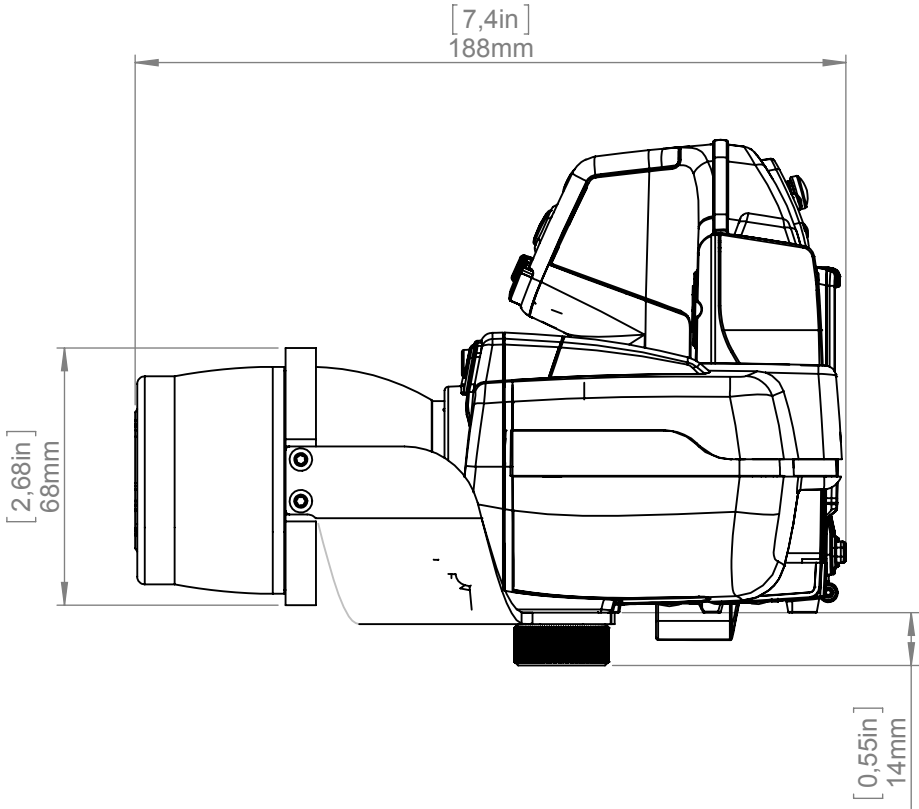
Camera with built-in IR lens f=18 mm (25°)





Modified 2012-06-07	Check JOTA	Drawn by R&D Thermography	
Denomination			
Size A3			
Scale 1:2			Sheet 1(7)
Drawing No. T127604			Size A

Basic Dimensions FLIR T4xx

## Camera with Lens IR f=4 mm (90°) incl support

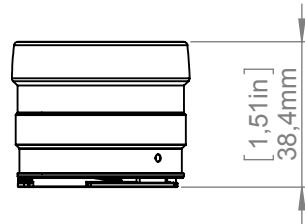
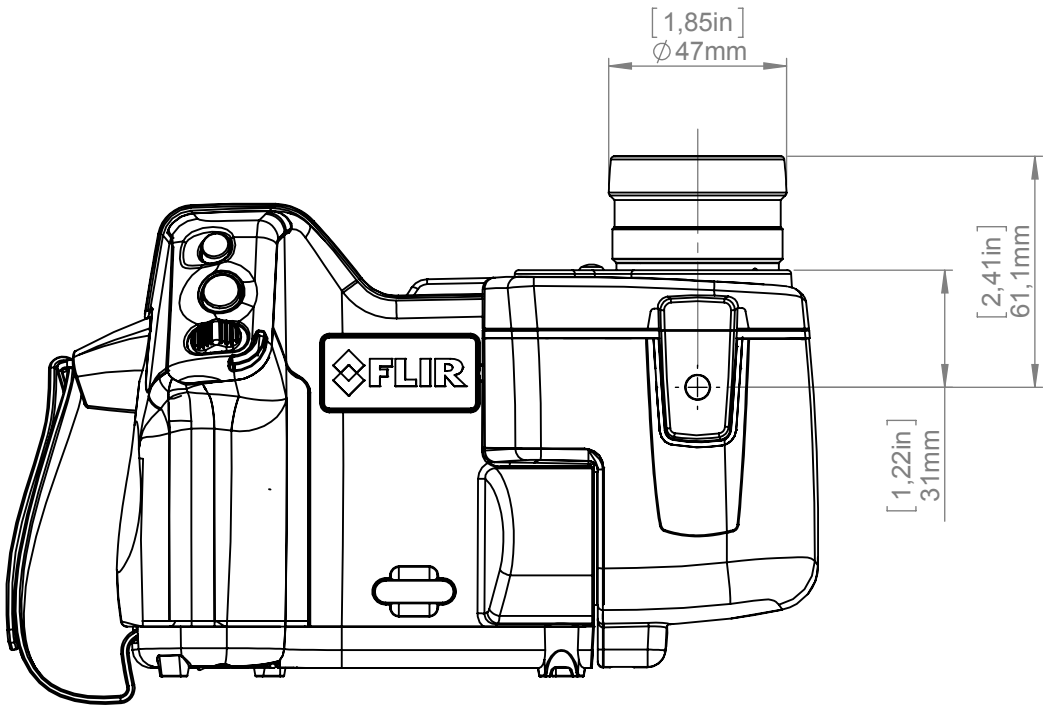
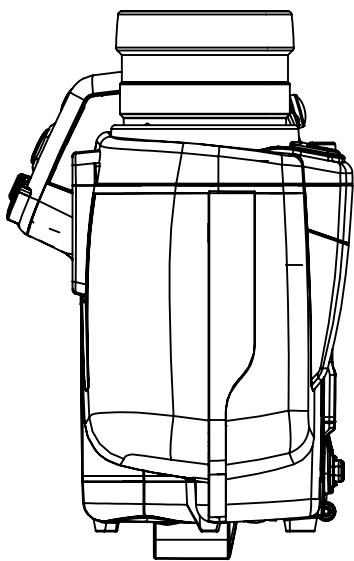
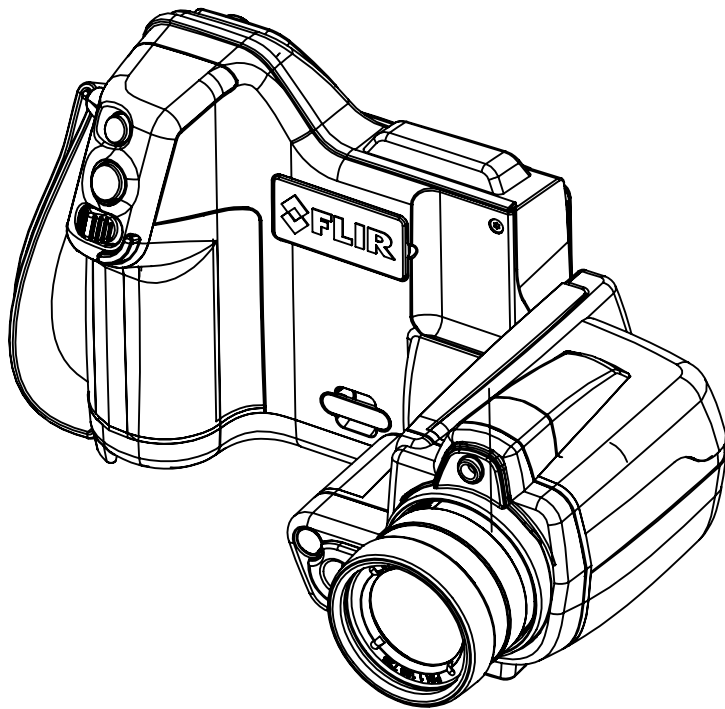
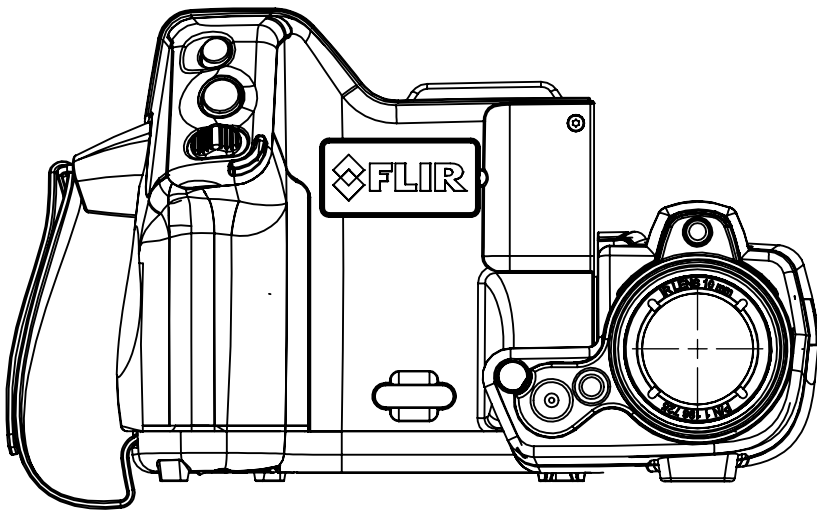
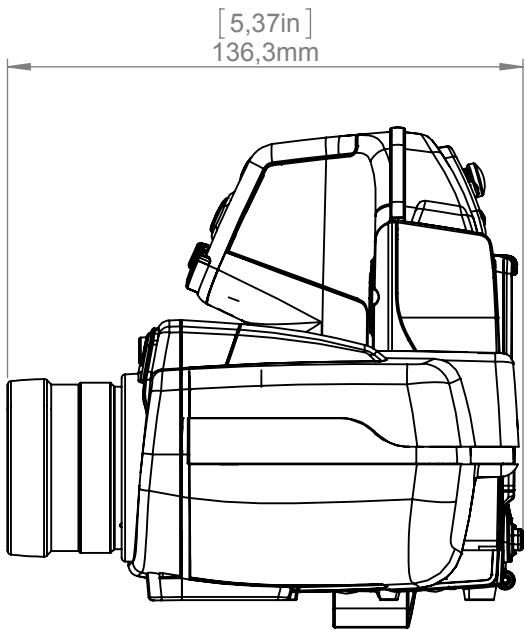




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Modified 2012-06-07	Check JOTA	Drawn by R&D Thermography		
Denomination  Basic Dimensions FLIR T4xx				
			Size A3	
			Scale 1:2	
				Sheet 2(7)
			Drawing No. T127604	Size A

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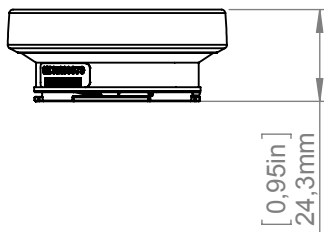
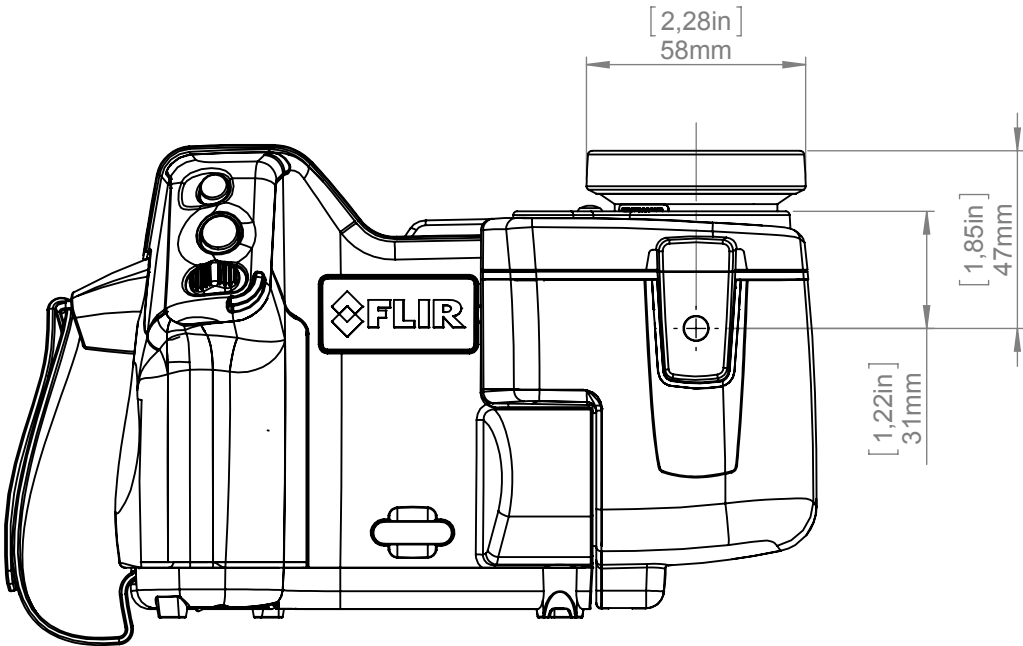
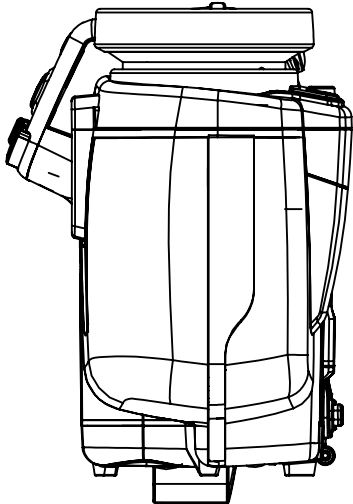
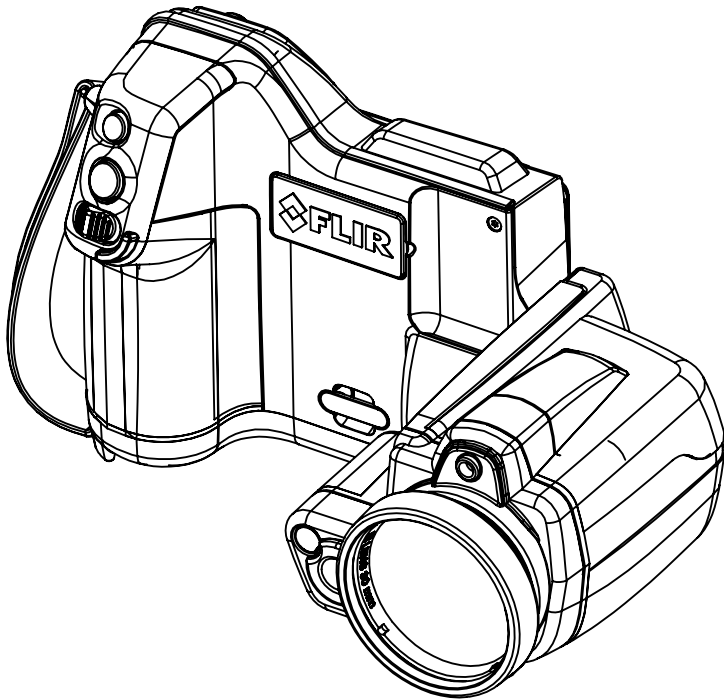
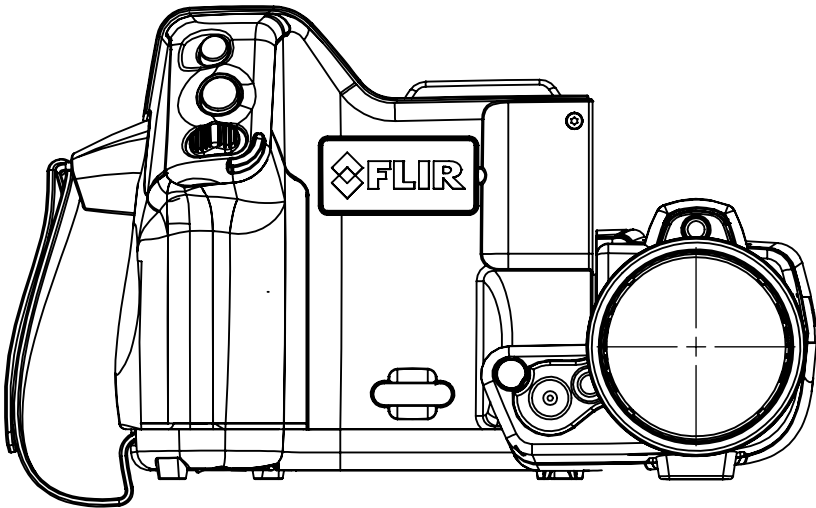
Camera with Lens IR f=10 mm (45°)





Modified 2012-06-07	Check JOTA	Drawn by R&D Thermography			
Denomination					
Basic Dimensions FLIR T4xx			Size A3		Sheet 3(7)
			Scale 1:2		
			Drawing No. T127604		

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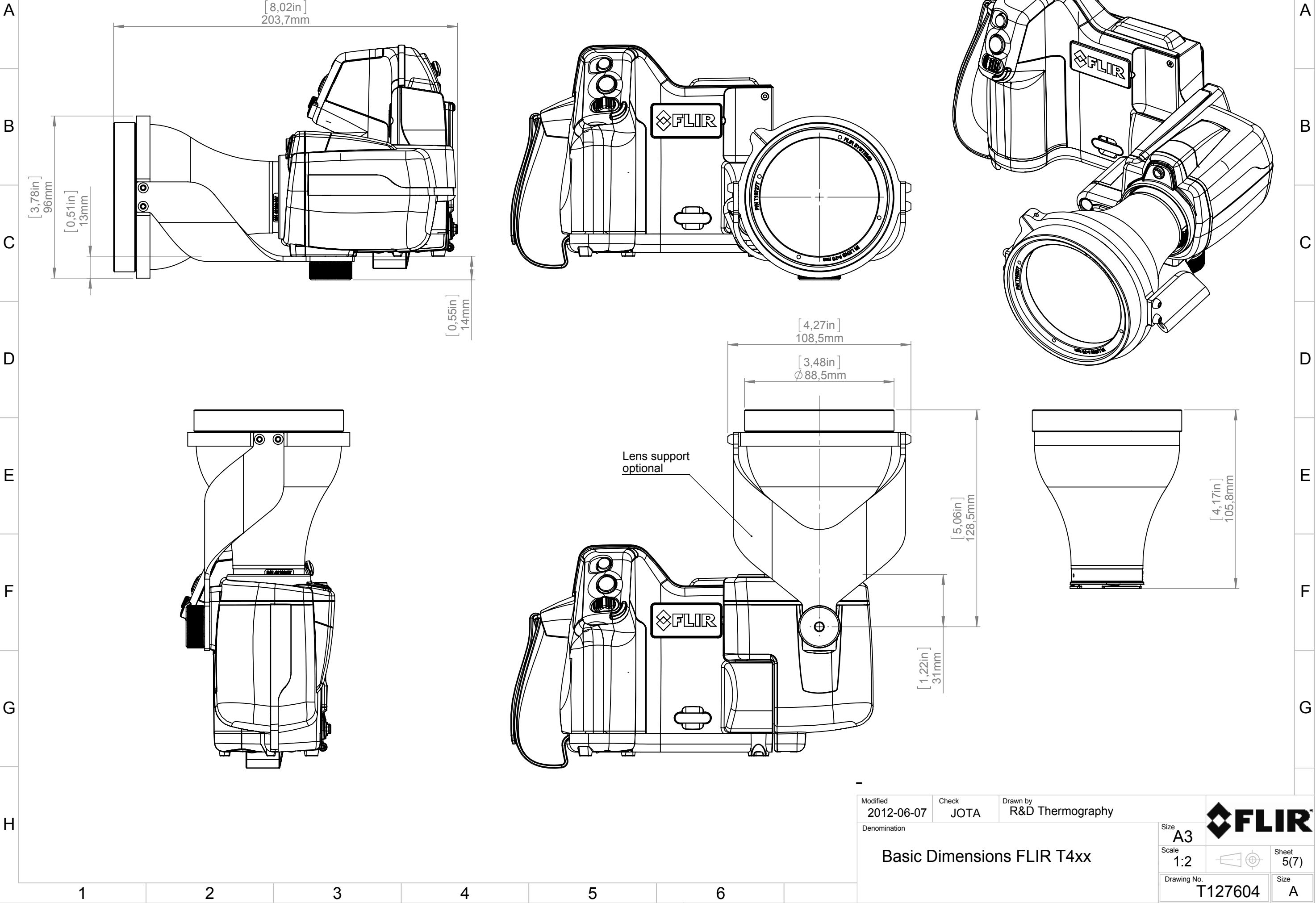
Camera with Lens IR f=30 mm (15°)



Modified 2012-06-07	Check JOTA	Drawn by R&D Thermography			
Denomination					
Basic Dimensions FLIR T4xx			Size A3		Sheet 4(7)
			Scale 1:2		
			Drawing No. T127604		

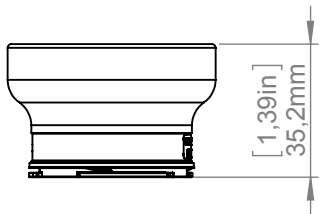
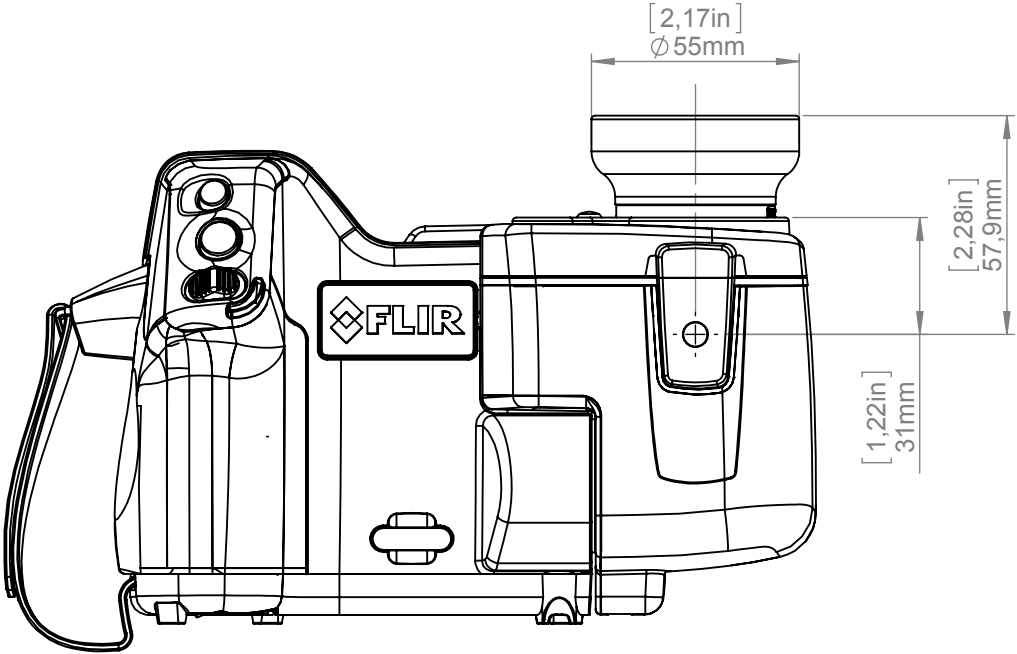
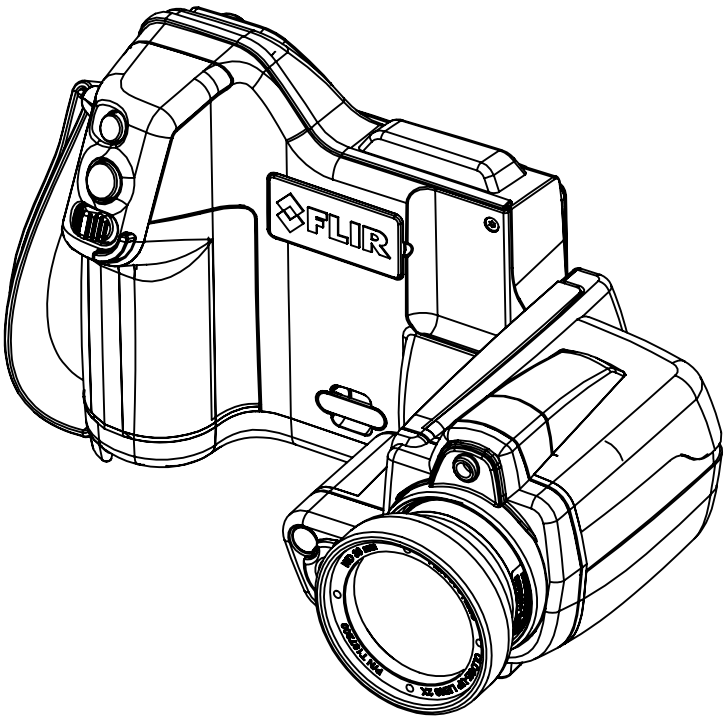
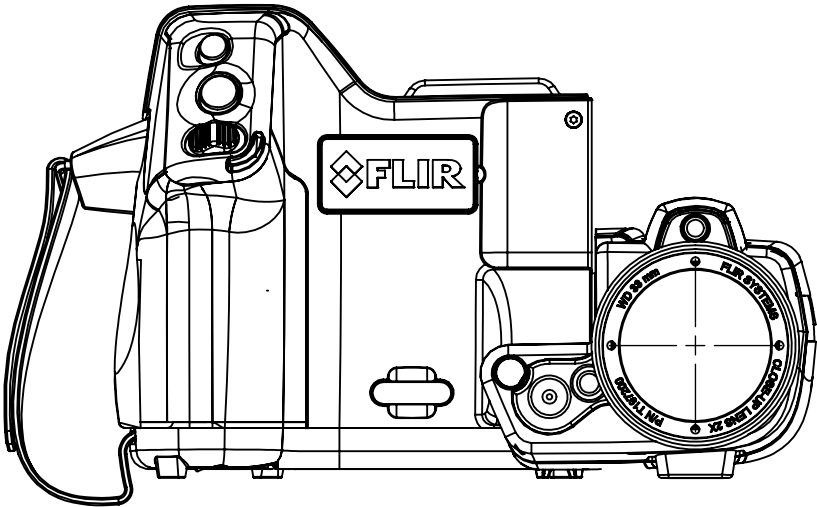
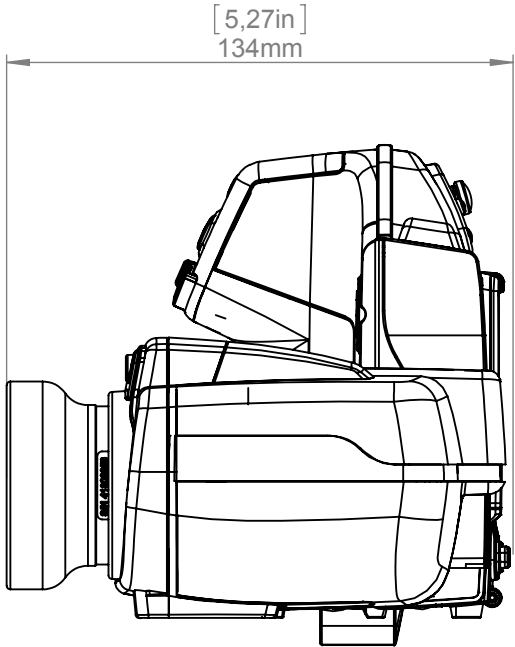
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Camera with Lens IR f=76 mm (6°) incl support



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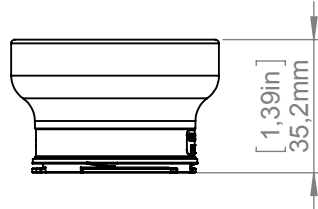
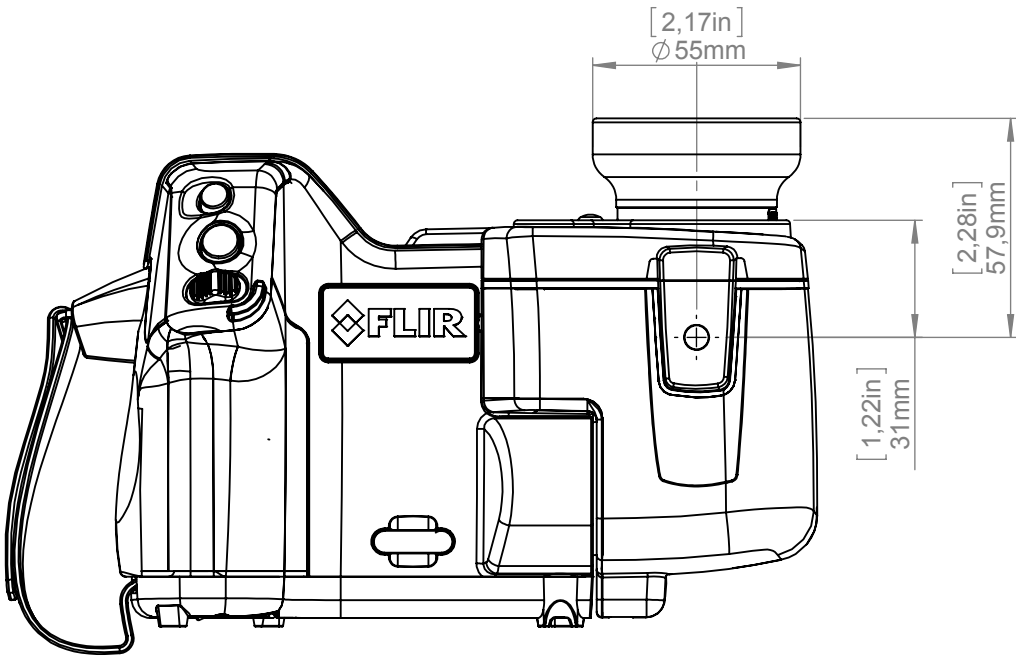
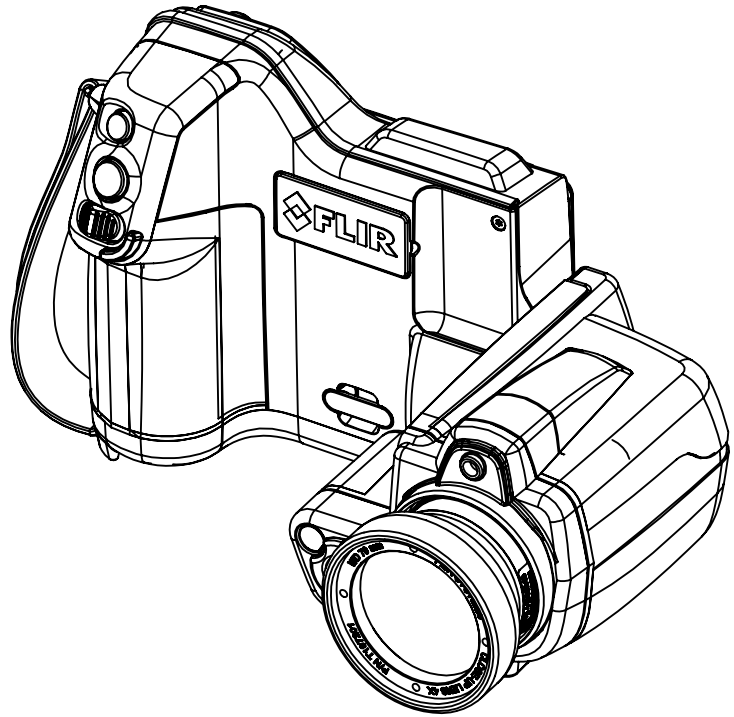
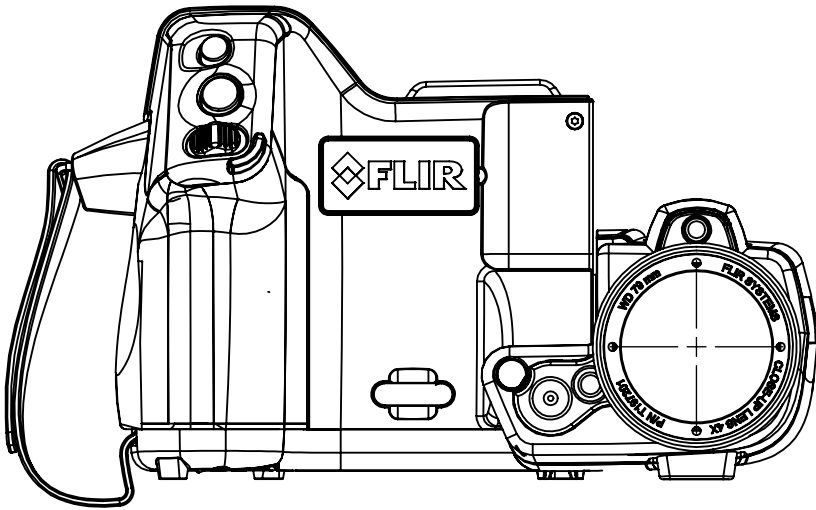
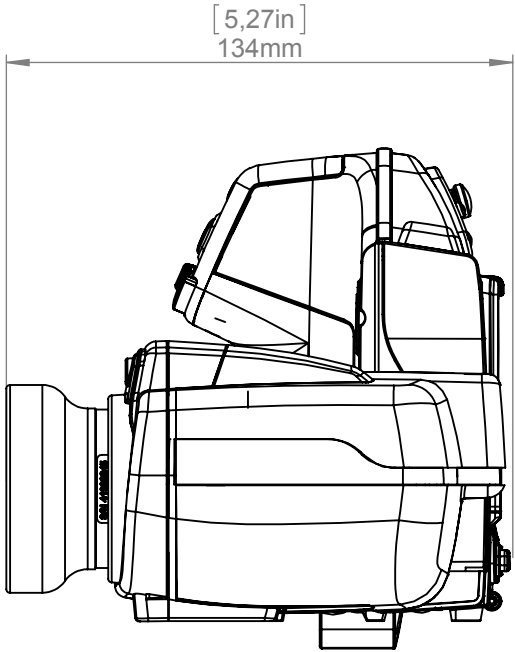
Camera with Close-up lens 2X (50 µm)





Modified 2012-06-07	Check JOTA	Drawn by R&D Thermography			
Denomination					
Basic Dimensions FLIR T4xx			Size A3		Sheet 6(7)
			Scale 1:2		
			Drawing No. T127604		

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Camera with Close-up lens 4X (100 µm)



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Denomination					Size A3
Basic Dimensions FLIR T4xx			Scale 1:2		Sheet 7(7)
			Drawing No. T127604		Size A