

Thermal Imagers



RIDGID® RT-3 THERMAL IMAGER

With 160×120 pixels, the RT-3 is the perfect entry into thermography. Visualize temperature differences from 0.12 °C, and automatically recognize hot-cold spots.

FEATURES

- ScaleAssist

RT-3 THERMAL IMAGER SPECIFICATIONS

- Infrared Resolution – 160×120 pixels (with SuperResolution 320×240 pixels)
- Thermal Sensitivity (NETD) – < 120 mK
- Measuring Range – -20°C to +280°C
- Field of View (FOV) – 31° × 23°

Catalog No.	Description	Weight	
		lb.	kg
57533	RIDGID RT-3 Thermal Imager	4.8	2.2



RIDGID RT-5X THERMAL IMAGER

Find the problem with an integrated digital camera and 160×120 pixel thermal images in which temperature differences of 0.10°C are visible. Tap into the thermal app to quickly send reports on site.

FEATURES

- Wi-Fi/App enabled
- Integrated visual camera
- ScaleAssist
- E-Assist

RT-5X THERMAL IMAGER SPECIFICATIONS

- Infrared Resolution – 160×120 pixels (with SuperResolution 320×240 pixels)
- Thermal Sensitivity (NETD) – < 100 mK
- Measuring Range – -30°C to +650°C
- Field of View (FOV) – 31° × 23°

Catalog No.	Description	Weight	
		lb.	kg
57528	RIDGID RT-5x Thermal Imager with Wi-Fi	4.8	2.2

RIDGID® THERMAL APP

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RIDGID® RT-7X THERMAL IMAGER

Digital camera with 240×180 resolution that can identify temperature differences from 0.09 °C. Tap into the thermal app to quickly send reports on site.

FEATURES

- Wi-Fi/App enabled
- Integrated visual camera
- ScaleAssist
- E-Assist

RT-7X THERMAL IMAGER SPECIFICATIONS

- Infrared Resolution – 240×180 pixels (with SuperResolution 480×360 pixels)
- Thermal Sensitivity (NETD) – < 90 mK
- Measuring Range – -30°C to +650°C
- Field of View (FOV) – 35° × 26°

Catalog No.	Description	Weight	
		lb.	kg
57523	RIDGID RT-7x Thermal Imager with Wi-Fi	4,8	2,2



RIDGID RT-9X THERMAL IMAGER

Professional imager with 320×240 resolution. Digital camera that can identify temperature differences from 0.06°C. Tap into the thermal app to quickly send reports on site.

FEATURES

- Wi-Fi/App enabled
- Integrated visual camera
- ScaleAssist
- E-Assist
- Digital Zoom

RT-9X THERMAL IMAGER SPECIFICATIONS

- Infrared Resolution – 320×240 pixels (with SuperResolution 640×480 pixels)
- Thermal Sensitivity (NETD) – < 60 mK
- Measuring Range – -30°C to +650°C
- Field of View (FOV) – 42° × 30°

Catalog No.	Description	Weight	
		lb.	kg
57518	RIDGID RT-9x Thermal Imager with Wi-Fi	4,8	2,2



RIDGID® THERMAL APP

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