

CDR

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259A Innisfil Street Barrie, Ontario L4N 3G2

T: (705) 792-0307 F: (705)792-0686 Toll Free: (877) 792-6569

inquiries@centerfordisasterrecovery.com | www.centerfordisasterrecovery.com

FLIR b-Series Infrared Cameras

Flir b-Series Cameras utilize the latest infrared detector technology to provide noninvasive monitoring and diagnosing of building conditions. Fusion picture in picture makes identification and interpretation easier by super imposing the thermal image over a digital image. Each includes a 1 GB micro SD Card, miniSD adaptor, Li-Ion rechargeable battery, power supply, QuickReport™ software, USB cable, lens cap, hand strap, and heavy-duty case.



FLIR b40 Thermal Imaging Infrared Camera

- Fixed picture in picture
- 14,400 pixels (120 x 120)
- 3½" LCD with outstanding 0.6 megapixel resolution
- Thermal sensitivity of <0.1°C at 25°C



FLIR b50 Thermal Imaging Infrared Camera

- Picture in picture with three fixed steps
- 19,600 pixels (140 x 140)
- 3½" LCD with outstanding 2.3 megapixel resolution
- Built-in Laser LocatIR™ pointer pinpoints the hot spot on the IR image with the real physical target
- Thermal sensitivity of <0.1°C at 25°C



FLIR b60 Thermal Imaging Infrared Camera

- Scalable picture in picture lets you resize the thermal image
- 32,400 pixels (180 x 180)
- 3½" LCD with outstanding 2.3 megapixel resolution
- Built-in Laser LocatIR™ pointer pinpoints the hot spot on the IR image with the real physical target
- Auto hot/cold spot marker function shows a spot within the area that automatically finds the hottest or coldest spot within the box
- Thermal sensitivity of <0.08°C at 25°C



EXTECH i5 Compact IR Camera

A cost-effective thermal imager, that is pocket sized and fully automatic. MiniSD™ card stores up to 5000 radiometric JPEG format images.

- 2.8" color LCD with 80 x 80 pixels image resolution
- Double-molded design with an easy grip handle
- Includes a 512MB miniSD Card, rechargeable battery, 100-260V AC adaptor/charger, QuickReport™ software, USB cable and hand strap
- Meets IP43 dust/splashproof standards



for your information

For pricing and training information on all of our Flir offerings, call us at 800.465.3898.

THERMAL IMAGING CAMERAS



ThermaCAM® B360 and B400 Infrared Cameras

The new ThermaCAM B360 and B400 are the most affordable, feature rich Infrared Cameras available. FLIR's new FUSION functionality allows for easier identification and interpretation of infrared images. This advanced technology enhances the value of an infrared image by allowing you to overlay it directly over the corresponding visible image. The functionality combines the benefits of both the infrared image and visual picture at the push of a button. The B360 and B400 cameras do this in real-time and the overlay function can be easily adjusted to suit any application such as electrical surveys, building diagnostics, and mechanical inspections.

- Razor-sharp thermal Images - 76,800 pixels
- Thermal fusion functionality
- Interchangeable optics
- 1.3 MegaPixel visual camera
- Automatically associates the visual and thermal JPEG images
- Includes FREE QuickReport software for analysis and reporting
- Optional Microsoft® Word-based reporter software with spell check
- Removable SD/memory card, USB and video out
- Onscreen thumbnail image gallery
- 5 temperature spots
- One-touch auto or manual focus
- Hot/cold spot and visual alarms
- Large 3.5" color LCD
- High thermal sensitivity for maximum temperature accuracy
- Built-in Laser LocatIR®
- Long 4-hour battery with in-camera charging or car charger
- Optics head/display screen rotate independently for optimum viewing
- Holster for portability and easy access
- Target illuminator brightens dark areas
- Tilttable optics reduces back and arm strain
- Touch screen functionality
- Stores unlimited radiometric JPEG images



ThermaCAM® B200 Infrared Camera

A high-powered Infrared Camera at a low price. Features a rotatable, tilttable screen, auto focus, one-hand operation. Ideal for the diagnosing of building conditions.

- 200 x 150 pixel array
- 80 mK sensitivity
- Thermal fusion with picture in picture
- Video output
- Laser pointer
- Visual 1.3 megapixel with lamp
- Stores unlimited radiometric JPEG images



ThermaCAM® B250 Infrared Camera

The high-powered Infrared Camera at a low price. Features a rotatable, tilttable screen, auto focus, and one-hand operation. Ideal for the diagnosing of building conditions.

- 200 x 150 pixel array
- 70 mK sensitivity
- Thermal fusion with picture in picture
- Custom text
- Voice and text capability
- Video output
- Laser pointer
- Visual 1.3 megapixel with lamp
- Stores unlimited radiometric JPEG images



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