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EXTECH VIDEO BORESCOPE
BR200

DESCRIPTION

The **BR200** Video Borescope Inspection Camera is ideal for inspecting hard to reach spaces. Battery-powered, light weight, and able to light up dark places. This easy-to-use tool can capture images, date/time stamp them, and download to a PC.

FEATURES

- *Captured video with date/time stamp is played back on a monitor via wireless/ video input jack connection*
- *Transfer Video and images to your PC via the microSD card (with included SD adaptor) or USB cable (included) and viewed using Windows® Media Player*
- *NTSC or PAL operation with menus in 10 languages: English, Chinese, German, French, Spanish, Portuguese, Italian, Japanese, Dutch, and Russian*
- *Mini water-proof (IP67) camera for high resolution viewing*
- *Two bright LED lamps with dimmer to illuminate viewed object*
- *Glare-free, close-up field of view*
- *39" (1m) flexible gooseneck retains configured shape*

EXTECH INSTRUMENTS
A FLIR COMPANY

MADE IN USA

CE

BR200

ORDERING INFORMATION

Model	Description	Dimensions	Weight
BR200	Flexible video borescope with 39" cable	7.3" x 5.7" x 1.6" (18.6 x 14.5 x 4.1 cm)	4.50 lbs.

DESCRIPTION

The **IRC40** Infrared Camera is for identifying hot or cold spots in rooms, panels, and on equipment. Using high accuracy Infared Technology, the **IRC40** is lightweight and compact, perfect for inspecting thermally sensitive targets.

INFRARED CAMERA
IRC40

FEATURES

- *High accuracy of 2% and thermal sensitivity of 0.1°C*
- *Critical for condition monitoring of thermally sensitive targets*
- *Focus-free lenses for convenient viewing*
- *2.8" (71mm) high resolution color LCD*
- *Double molded rugged design with easy grip handle construction meets IP43 dust/splashproof standards*
- *>4 hour continuous operation on a single charge for uninterrupted inspections*
- *MiniSD™ card stores up to 5000 Radiometric JPEG format images. Each image can be analyzed using the included QuickReport™ PC Software*
- *Complete with 512MB miniSD™ Card, Li-Ion rechargeable battery with 90-260V AC adaptor/charger with EU, UK, US and Australian plugs, QuickReport™ software with USB Mini-B cable, built-in manual lens shutter, and hand strap*

EXTECH INSTRUMENTS
A FLIR COMPANY

MADE IN USA

CE

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IRC40

ORDERING INFORMATION

Model	Description	Dimensions	Weight
IRC40	Extech i5 thermal imaging camera	8.8" x 3.1" x 3.3" (22.3 x 7.9 x 8.3 cm)	1 lb.

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