

Features

Model R2100 Thermal Imager

- 160 x 120 infrared resolution (19,200 pixels)
- 3.5" color TFT LCD touch screen with sun visor
- Built-in laser and white LED flashlight
- Video recording with voice annotations
- 4 image modes (infrared/visual camera/infrared overlay/picture in picture)
- Choice of 6 color palettes
- Expandable memory (Micro SD)
- Rechargeable li-ion battery
- Tripod mountable for continuous long-term monitoring
- Low battery indicator and auto shut off

Model LM-8000 Thermo-Anemometer

- Measures air velocity/temperature, ambient temperature, relative humidity, contact temperature and light
- Easy to operate, designed for one hand operation
- Air velocity is measured in m/s, ft/min, km/h, mph or knots
- Light levels are measured in foot-candles or lux
- Temperature is measured in °C or °F
- Data Hold and Max/Min functions
- Zero adjustment button (light meter)
- Low battery indicator and auto shut off

Model BS-150 Video Borescope

- Camera and video functions save high resolution JPG images and record video
- Comfortable pistol grip design
- High resolution 3.2" color TFT LCD monitor
- 17mm waterproof (IP67) camera head
- Gooseneck cable retains configured shape
- Cable expandable up to 30 ft (9.1m) with extensions (optional)
- Four high visibility LED lights provide illumination in dimly lit environments
- Internal memory with option to expand (SD card sold separately)
- TV Output
- 180° mirror rotation function
- Rechargeable lithium-ion battery
- Low battery indicator and auto shut off

TECHNICAL DATA



Model	Description
R2100-KIT	General Combo Kit