

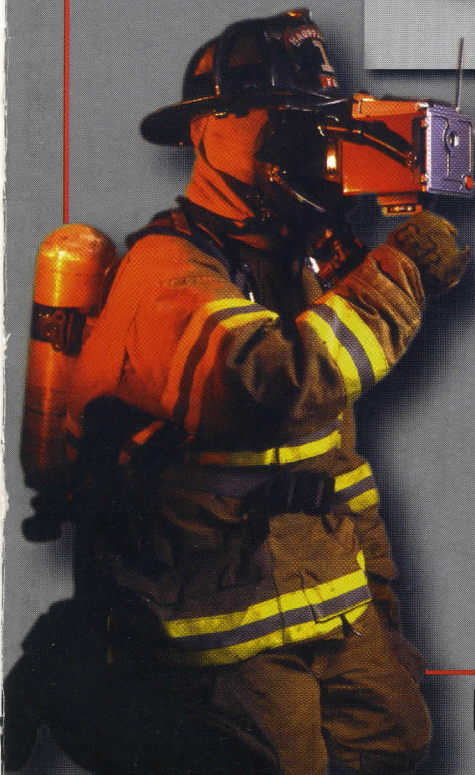
LIFESIGHT™ SURVIVOR



**HIGH RESOLUTION
SOLID STATE**

**THERMAL
IMAGER**

*with Built-in Wireless Transmitter
and Burn Guard feature*



FRC

FIRE RESEARCH CORP.

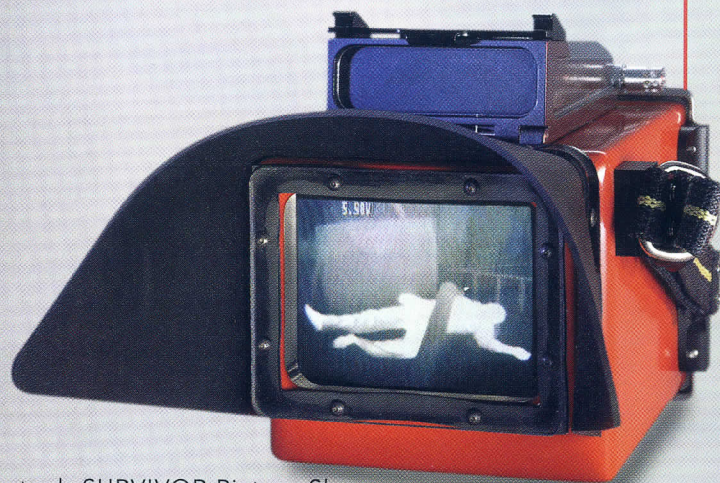
LIFESIGHT™ SURVIVOR

The

Thermal Imagers, with their unique ability to see through smoke and darkness, have become an indispensable tool for both military and civilian fire and rescue services. Lifesight™ Survivor offers many exclusive features enabling firefighters to accurately pinpoint the positions of victims and immediately identify all potential hot spots.

BUILT IN FEATURES FOR SUPERIOR PERFORMANCE

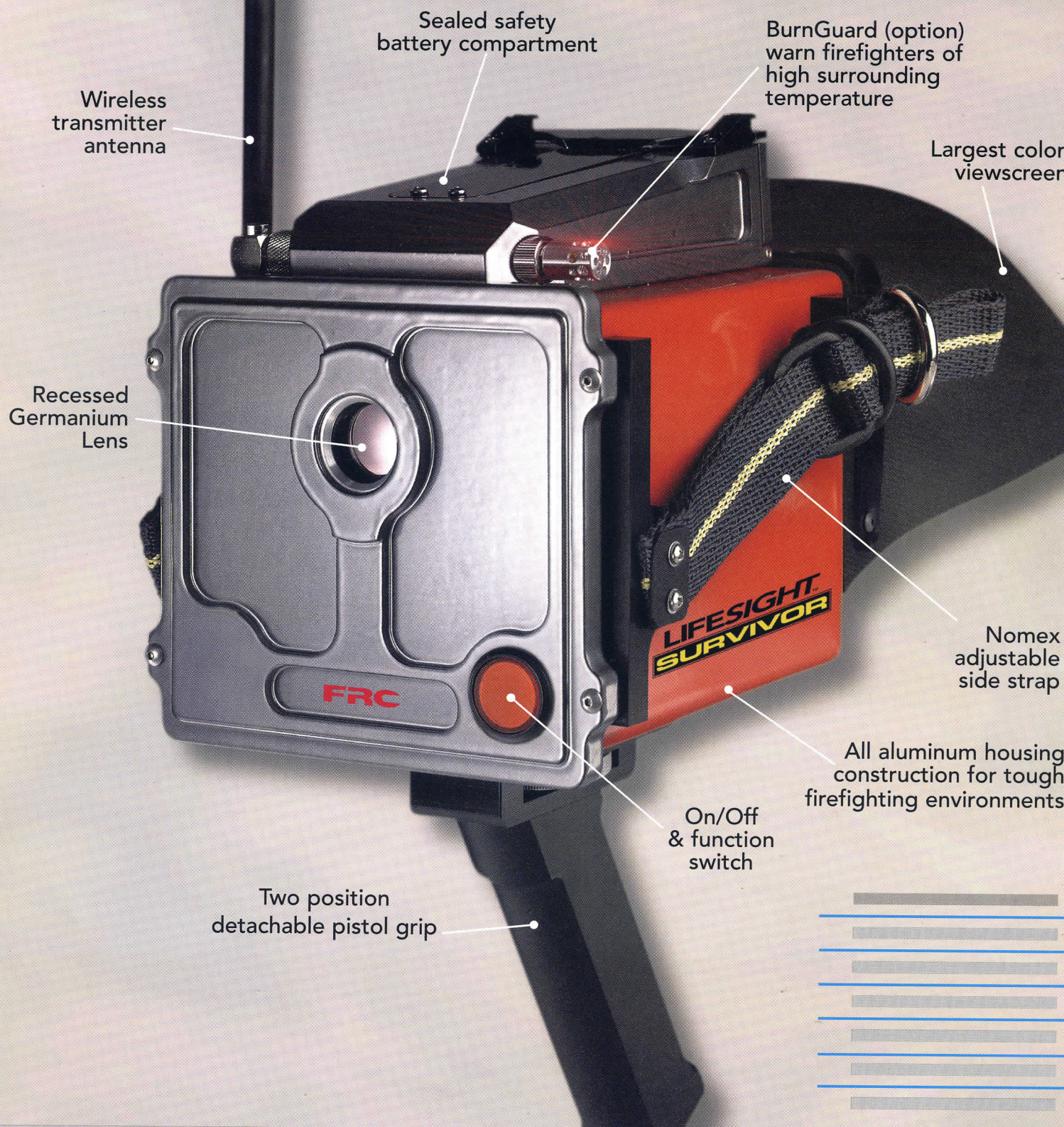
- ALL ALUMINUM HOUSING** •
built tough and rugged
- SOLID STATE TECHNOLOGY** •
detects the smallest temperature variance to less than 0.1°C. No saturation or whiteout ever
- LARGEST LCD VIEWSCREEN** •
provides sharpest picture
screen is viewable at all distances
even close up against facemask
- POWERFUL 2.4 GHZ TRANSMITTER** •
4 Channel Selectable Receiver provides
clearest wireless transmission
- HIGHLY ACCURATE ON-SCREEN
REMOTE TEMPERATURE MEASUREMENT** •
Solid state sensor directly measures temperature
and RST(Real Spot Temperature)
- EXCLUSIVE BURNGUARD FEATURE** •
Continually monitors thermal temperature
and warns firefighters of dangerous
heat levels or possible flashover
- AUTO IRIS** •
adjusts automatically not manually
- COLOR OR BLACK/WHITE PICTURE MODES** •
enhances the ability to distinguish hard to see hot spots during
overhaul, size up and hazardous material operation
- STANDBY (RIT-RAPID INTERVENTION) MODE** •
allows camera to become active in a moments notice
and conserves battery life



Actual SURVIVOR Picture Shown



e Ultimate Thermal Imaging Search & Rescue Technology



SIMPLE TO OPERATE

Only one push button for all operations. Simple to follow screen menu for functions and features selection. Easy to use, designed for mobility in all firefighting applications including use with breathing and turn out gear.

SPECIFICATIONS

Construction: Handheld, totally waterproof aluminum housing

Dimensions: Length-7" Height-4.5" Width-5"

Weight: 7.0 lbs

Viewing Screen: 4" (3.75 wide & 2.75 high) LCD display

Power Requirements: Source-7 volt Ni-MH rechargeable battery

Nominal battery time: Approx. 1.5 to 2 hours

Technology: Solid State

Lens Type: Germanium Triplet

Lens focal length/aperture: 18mm with F/0.8

MDTD(Minimum Detectable Temperature): less than 0.1°C

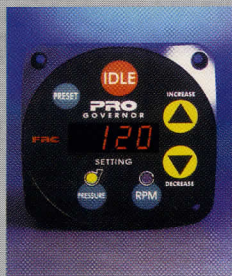
Wireless Video transmitter: 2.4 GHZ system compatible w/standard monitor/TV/VCR

Receiver: 4 channel

Remote Temperature measurement: 70° F to 600° F

Burnguard: Surrounding temperature displays of 150° F & up (warning at 220° F)

PROUDLY MADE & SERVICED IN THE USA



GOVERNORS

PAT. PENDING



FLOWMASTER™



FOCUS LIGHTS



TACH PLUS™

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