T320

Better Under Fire.

T320 combines the "Back-to-Basics" single button operation with the high 320 x 240 resolution to offer excellent image clarity and reliability. The higher resolution provides crisp, clear images that are critical to every fire scene.

HIGH

Performance

- Ultra-High resolution 320 x 240 detector
- Super Red Hot colorization highlights heat conditions
- Over 1100°F saturation temperature
- Relative Heat Indicator provides temperature measurement

SUPER Red Hot

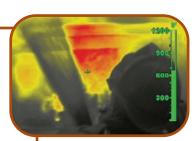
With the Super Red Hot feature, heat levels are identified by colors. Starting at 500°F, heated objects are tinted yellow and gradually transition to solid red as heat levels rise. The Super Red Hot feature reveals specific heat layers alerting firefighters to areas of intense heat and more effectively identifies the spread of fire.

BULLARD

Tough

With Bullard Tough Ultem thermoplastic construction and simple one button operation, the T320 is designed to be the most durable, easiest to use thermal imager on the market. Count on the T320 for top of the line imagery and reliability.





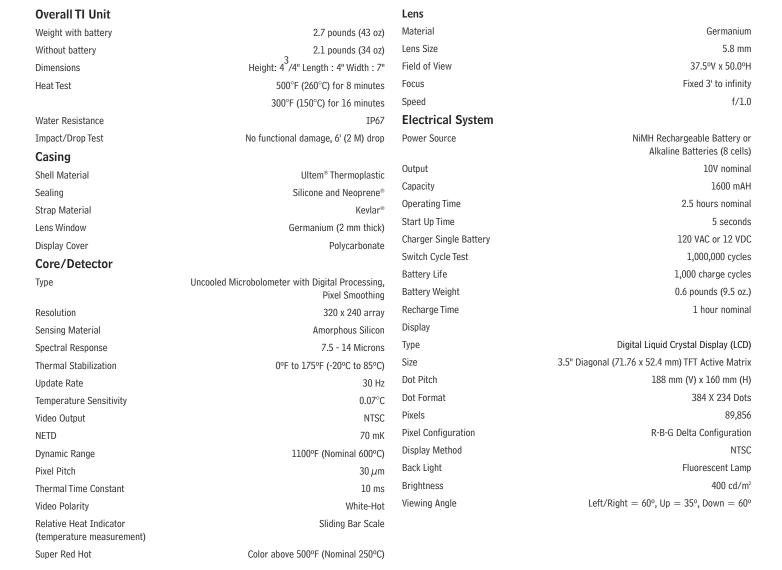
Super Red Hot





T320

Technical Specifications





NOTE

Comes standard with two batteries, AC/DC battery charger, carrying strap, interactive training CD-ROM and instruction manual in a protective cardboard carrying case. The T320 has an anti-RFI coating and can be adapted to mount a handle or transmitter. The T320 is covered by a 12 month warranty on all parts and labor and a lifetime housing warranty.*

*Limitations and exclusions apply.

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