



Thermal Imager T10™



T10 mini-thermal imager models T10-S (50° FOV, 9Hz video), T10-N (25° FOV, 9Hz video) and T10-M (50° FOV, 30Hz video) offer a robust feature set commonly found in more expensive devices:

- On-board image processing enhancement modes
- Manual and automatic NUC capability
- Temperature read-out
- Battery read-out and protection
- Auto power-save
- Multiple display views: white hot / black hot / NV green / color
- Flexible mounting options: Picatinny rail / wrist strap / user-handle mount and more

9Hz units are ideal for hunters and are export ready. 30Hz units support more sophisticated domestic user needs. Wide angle units augment law enforcement agency capabilities conducting search operations.

The T10 family is a leader in thermal red-dot accessories.



Standard Picatinny mount doubles as handheld for nighttime searching



FLIR Leptons

	T10-S	T10-N	T10-M
Size	1.75" x 1.76" x 1.7" (44 x 45 x 43 mm)		2.65" x 1.79" x 1.77" (67 x 45 x 45mm)
Weight	50 g (w/o battery)		109 g (w/o battery)
Field-of-View	50°	25°	50°
Mount	Picatinny mount		Picatinny mount w/ quick release
Power	CR123, 3V – 8+ hours of operation		
Resolution	80 x 60 pixels FLIR Leptons		
Frame Rate	9Hz		30Hz
Shutter	Yes	No	No
Accessories	Includes wrist strap, handle with Picatinny rail		

Industrial and Security Applications



Electrical Applications



Security Applications



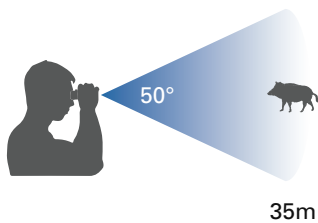
Energy Efficiency and Maintenance



Outdoor Safety

Range Performance

T10-S / T10-M



T10-N

