



**Tactical Vision Solutions** 

IMAGING SOLUTIONS FOR EVERY MISSION



# **HANDHELD SYSTEMS**



#### Recon® BN10

Introducing the world's first and only true thermal binoculars, the Recon BN10. With one thermal imaging camera for each eye, the Recon binoculars provide a true depth-of-field capability. The Recon BN10 offers a 10 degree field of view, which correspond to 5.5X magnification level for the 100mm lens. Weighs 3.8 lbs (1.7 kg) or less.



#### Recon® B2-FO

Offers long range reconnaissance and target geolocation capability with options for up to three fields of view, midwave and longwave IR sensors, 4x continuous zoom, GPS, DMC, laser rangefinder, laser pointer and on-screen mapping, image storage and download capability, color CCD video day channel, tripod base, remote control, power and video options. Weighs 8 lbs (3.6 kg) or less.

\*Recon III LocatIR and AN/PAS-24 ObservIR available



#### Recon® B9-FO

A ruggedized dual channel thermal biocular that incorporates a large format high sensitivity thermal imaging camera, continuous zoom color CCD channel, GPS, DMC, long range laser range finder (LRF) and target geo-location algorithms. Weighs 4.5 lbs (2.0 kg) or less.



### Recon® B9

Delivers unmatched range performance and image quality in a package which includes a longwave IR sensor, color EO camera with 4x continuous digital zoom, image storage and download capability, an internal DMC, laser pointer, power and video options.

Weighs 3.5 lbs (1.6 kg) or less.



<sup>\*</sup> AN/PAS-26 Recon III LITE avialable

## **WEAPON SIGHTS - IR**



#### ThermoSight™ SeeSPOT® III+

For applications that require imaging of laser designators, SeeSPOT III+ offers a portable solution with SOFLAM/GLTD compatibility.



### ThermoSight™ S150 HISS

The S150 HISS is a long range in-line sniper scope that clips in front of the day scope (up to 15x.) It operates for over seven hours on CR-123A batteries and has been tested on weapons up to .50 caliber.



## ThermoSight™ T50 ThermoSight™ T65

Uncooled, periscope thermal weapon sights that double as portable reconnaissance scopes, the T50 (320x240) and T65 (640x480) are designed to interface with tactical scopes (1 - 4x) such as the Trijicon® ACOG® for the M-4/M-16 and



## ThermoSight<sup>™</sup> T70 ThermoSight<sup>™</sup> T75

Uncooled weapon sights that double as a portable reconnaissance scopes, the T70 and T75 are designed to interface with scopes such as the Trijicon® ACOG® for the M-4/M-16 and similar weapons.



## **WEAPON SIGHTS - I<sup>2</sup>**



FLIR's MilSight™ family of high-resolution night vision sights add night vision capabilities to daytime target acquisition sights. Including the AN/PVS-22 and AN/PVS-27, the MilSight family offers both tactical and sniper configurations as well as long range, dualband IR/I² blended configurations.



### MilSight™ T90 TaNS®

The TaNS® Tactical Night Sight is a high-resolution Clip-on Night Vision Device (CNVD) that mounts on any MIL-STD-1913 rail forward of an existing scope. TaNS is optimized for close combat assault rifles including the M4, M16, HK416 and the AK47.



### MilSight™ T105 UNS™ AN/PVS-22

The AN/PVS-22 Universal Night Sight utilizes a fast catadioptric lens for brighter and sharper images. Optimized for medium range sniper weapons, effective on all weapons from carbines to .50 caliber semiautomatic sniper rifles.



### MilSight™ S135 MUNS™ AN/PVS-27

The AN/PVS-27 Magnum Universal Night Sight utilizes an extremely fast f/1.0 catadioptric lens to gather more light for longer range performance. Optimized for medium and long range sniper weapons. Effective on all weapons from carbines to .50 caliber semi-automatic and bolt action sniper rifles.

# **DUALBAND**



### MilSight™ T130-D

The T130-D is a high-performance weapon-mountable system that is optically fused to maintain full I² resolution. The sight clips on to weapon rails in front of a day optical sight or use as stand-alone thermal sight for night time close combat missions.



### MilSight™ S140-D ADUNS™ MilSight™ S150-D DUNS™

The MilSight ADUNS (Advanced Dualband Universal Night Sight) and DUNS (Dualband Universal Night Sight) use adjustable blending of thermal image and intensified night vision to produce a high-quality image in an ideal vision enhancement system for night time medium and long range missions.

## **SOLDIER VISION**



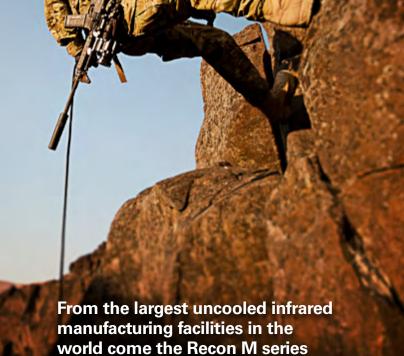
## Recon® M24

The Recon M24 is a basic, low cost thermal pocket scope for tactical observation and general purpose night vision. Rugged and submersible, the M24 provides a standard 320 x 240 image with optional 640 x 480 capability.



## Recon<sup>®</sup> M18

The Recon M18 is a full-featured, high performance pocket tactical scope with a tandard 320 x 240 image with optional 640 x 480 capability, remote video output and available laser pointer.



pocket night scopes, in packages

FLIR could deliver them. FLIR's

Soldier Vision products provide

performance and affordability.

an unprecedented combination of

so small and light that only



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