## Internal Display (ID™)

ID™ technology breaks new ground in handheld optical devices. Similar to "heads-up displays" used by military pilots, ID™ incorporates a transparent display into riflescopes, spotting scopes, and binoculars. ID™ provides a platform for accessories to display thermal and night vision video streams, ballistic information, and many other streams of data.

## G₁T₂™ System

G₁T₂™ is a product culminating several years of development. It offers best capabilities of G and T series product: state-of-the-art optical riflescope with anti-reflective low light performance coatings; second focal plane reticle maintaining the same appearance throughout the 1-8x zoom range; glass-etched illuminated reticle with brightness control for low light conditions; real optical 3-8x zoom on thermal imager.

## G₁™ 1-8x24 Riflescope

G₁™ ID™ is the first product with unique Internal Display technology. The ID™ does not interfere with any standard function of the 1-8x24 riflescope. With sensor technologies G₁™ can vastly expand the utilization of the riflescope by offering *situational awareness* while user is focused on the target.

## T25™ System

T25™ System is the first product to use ID™ embedded display technology. T25™ offers exceptional feature set commonly found in more expensive devices. An excellent product in *situational awareness* for hunters or conducting search operations.

## T20™

T20™ thermal imager offers unique optical zoom from 3 to 5.5x in a tiny package. T20™ can be used in variety of search operations, firefighting and detection and other commercial applications.

## T15™

T15™ mini-thermal imager offers unique optical zoom from 3 to 8x in a tiny package. The 9Hz unit is ideal for surveillance and is export ready. T15™ can be used in variety of search operations, firefighting and detection and other commercial applications.

## EagleEye GS 10-100

The EagleEye gun scope attachment allows any user to record and transmit high-resolution photos and video using their own gun scope. The attachment is designed around the user friendly and well-known GoPro™ suite of Hero™ cameras. Record and show off your hunting or shooting session!

## EagleEye 20x

It is highly desirable to record photos and videos at a standoff distance. Sector Optics has designed a unique solution providing standard GoPro™ Hero™ 2-, 3- and 4-compatible housing together with 20x zoom lens that fits standard unmodified Hero™ camera.

## EagleEye C-Mount

GoPro™ Hero™ 3 has a fantastic super wide angle lens. Sector Optics has designed a unique solution providing standard GoPro™ Hero™ 3 housing together with a C-mount compatible optical system. The adapter also has a standard 1/4 - 20 tripod mount.

## Zero Lens

Zero Lens™ is an optical alignment kit that enables the use of a PVS-14 night vision monocular to be mounted in front of day optic, allowing nighttime engagement capability with no shift of your point of impact. Front mounting also allows the operator to maintain the same shooting position, muscle memory, and eye relief with his primary sight.

## Afocal FLIR Adapters

2x, 3x, 4x, and 2-4x adapters are specifically designed for hand held IR cameras. Using interchangeable connectors the adapters can connect to L-3 45xx/X200/X100 cameras or any 36xx/26xx cores. Focal length of the system simply increases by a factor of 2 or 4. No electrical or mechanical modifications to the core system. Shock and vibration tested.