



GiT₂™ System

ID™ Optics + Zoom Thermal + LRF

GiT₂™ is a product culminating several years of development. It offers the 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
- On-board image processing enhancement modes
- On-board image capture
- USB port with power input and software updates
- 2x CR123 or 1x 18650 rechargeable battery
- 1000 meter LRF module with full controls
- First system to use ID™ embedded display technology

G1™	
Magnification	1-8x
Objective Lens Diameter	24 mm
Exit Pupil	24-3 mm
Eye Relief	35 in / 89 mm
Diopter Adjustment	±4
Field-of-View	116.5-14.4 ft / 100 yds
Field-of-View	38.6 - 4.7 m / 100 m
Tube Diameter	30 mm
Turret Style	Capped, Finger Adjusted
Click Value	1/2 MOA
Elevation Adjust. Range	45 MOA
Windage Adjust. Range	45 MOA
Parallax Setting	100 yds
Size (L x W x H)	10x3x3 in / 254x76x76 mm
Weight	23 oz / 652 g
Picatinny Mount Height	1.5 in / 38.1 mm
Illuminated Reticle Battery	CR2032
Internal Display	Monochrome Yellow OLED
Display Interface	Special USB
Environmental	IP67

T2™	
Size (LxWxH)	4.3 x 1.9 x 3.8 in / 108 x 49 x 96 mm
Weight	14 oz / 400 g
Zoom	3-8x
Field-of-View	18.7° to 7°
Focus Range	2 yds (m) to infinity
Spectral Range	-14 micron
Power /Continuous Operation	(2 ea) CR123, 3V / >8 hrs (2 ea) RCR123, 3V / >8 hrs (1 ea) 18650, 3V / >10 hrs
Sensor Resolution	160 x 120 FLIR Lepton 3
Display (diagonal)	1.5 in / 38 mm Color OLED
Operating Temp.	15° to 115° F / -10° to 45° C
Frame Rate/Shutter	9 Hz w/ shutter
Laser	905 nm Class 1
Environmental	IP66
GIT ₂ ™	
Weight w/ Mount	38 oz / 1090 g
Height	4 in / 102 mm
Length	12 in / 305 mm

ID™ Internal Display is a Registered Trademark of Torrey Pines Logic, Inc.
Patents pending for ID, G1 and T series and its components

