



## Handheld Thermal Marker (HTM)

The HTM operates in the thermal range and is designed for use with fielded thermal imagers. The HTM features a MIL-STD-1913 rail for mounting optics and reverse battery polarity protection. Multiple operating modes include Class 1 operation.

### Specifications:

#### HTM–MW

Laser (High/Train):	Class 3R/Class 1
Beam divergence:	<0.8mrad
Wavelength:	3–5 microns
Range:	>2000m
Dimensions:	6.5" L x 1.9" W x 7.25" H
Weight:	2.5 lbs.

#### HTM–LW

Laser:	Class 1
Beam divergence:	<1.5mrad
Wavelength:	8–12 microns
Range:	>500m
Dimensions:	7.4" L x 1.9" W x 7.25" H
Weight:	2.6 lbs.

### SALE OF LASER PRODUCT

Sale of Infrared (IR) and thermal laser products are restricted to the U.S. Department of Defense; U.S. Law Enforcement Agencies; U.S. Federal Agencies and Qualified Agents.

### EXPORT NOTICE:

Export of the products contained on this data sheet are regulated by the U.S. Department of State in accordance with International Traffic in Arms (ITAR) regulations per Title 22, Code of Federal Regulations, Parts 120–130.