



AIMPOINT MICRO T-1 SHOWN WITH TNSVC'S
SCOPE ACCESSORY RING RAIL (SARR)



Item Number: **AP-T1-NV**

AIMPOINT MICRO T-1

Your Price \$525.00

Micro T-1 - No matter what your mission, the size and weight of your equipment is a critical factor. With the Micro T-1, Aimpoint has introduced an aiming system that provides the performance of our full-sized sights in the smallest package possible.

Built to offer the same battle proven ruggedness as other Aimpoint products, the Micro T-1 is able to perform under extreme conditions while adding negligible weight to your weapon. Suitable for use on Rifles, Carbines, Shotguns, Submachineguns and Handguns, the Aimpoint Micro T-1 is ideal as a stand-alone sight, and can also be “piggybacked” on top of larger magnifying scopes, night vision, or thermal imaging optics. The Micro T-1 can also be used by hunters and sport shooters that need night vision compatibility.

The performance of the Micro T-1 is optimized for use with all generations of night vision devices (NVDs), but is especially suited for 3rd generation night vision technology. Aimpoint’s unique band-pass coating on the reflective lens reflects select frequencies of red light at near 100% efficiency in order to give the highest possible dot brightness, while transmitting nearly 100% of light in the Infrared and near-infrared part of the spectrum to provide the clearest, brightest image possible when used with a 3rd generation NVD. With 6 NVD-compatible brightness settings and 7 daylight settings including one extra-bright setting, the Micro T-1 is ready for use around the clock.

Unique features of the Aimpoint Micro T-1

- Ideal for rifles, carbines, shotguns, submachineguns and handguns
- Weight 3.7 oz. (105g) including mount
- 1X (non-magnifying) parallax free optic.
- Compatible with all generations of Night Vision Devices (NVD)
- 6 night vision compatible settings and 7 daylight settings – one extra bright for use with laser protection glasses or in bright desert sunlight.
- Integral Picatinny-style base allows easy attachment to any rail.
- Patent pending mount is keyed to the sight body to absorb recoil.
- New ACET technology allows 50,000 hours (over 5 years) of constant operation from one battery
- 4 MOA dot
- Hard anodized non-reflective finish.
- Submersible to 80 feet (25 meters)
- Precision adjustments for windage and elevation. Top of protective caps fits into holes on adjustment screws – no other tool required.
- Use as a stand alone sight or “piggybacked” on larger magnifying, thermal, or night vision optics.



OPTICAL DATA

System	Passive Red Dot Collimator Reflex Sight
Magnification	1X
Eye relief	Unlimited
Reticle, size	4 MOA
Optical coating	Anti reflex and Band Pass coatings, NVD compatible

ELECTRONIC DATA

Battery Type	One 3 V lithium battery, type CR2032, commercially available
Battery Life, typical**	Over 5 years of continuous (day and night) use at pos 8 of 12 and
Switch, dot brightness	12 settings – 4 NVD and 8 Daylight of which 1Extra Bright,

MECHANICAL DATA

Material housing	Extruded, high strength aluminum, hard anodized
Surface finish	Black to dark gray, non-glare finish
Material lens covers	Rubber, black, non-glare finish
Adjustment	Range ±1 m at 100 meters (±1 yds at 100 yds) in windage and elevation,
Mounting	Keyed surface Patent pending mount keyed to the sight body to absorb recoil

DIMENSIONS

Length	62 mm (2.4)
Width/height	41 mm x 36 mm (1.6" x 1.4") for sight only and 41 mm x 40 mm (1.6" x 1.6") for sight with Mount
Ring width	none
Weight	84 grams (3.0 oz) Sight only, 105 grams (3.7 oz) Sight with Mount

ENVIRONMENTAL DATA

Temperature Range	-45 oC to +71 oC (-50 oF to +160 oF)
Water resistance	45 m (150 ft.)
Fits on Picatinny rails	

