

Specialized Military Dot Sight

Model T3 Dot Sight

The Model T3 is specifically designed and built for the tactical application of Military and Law Enforcements for rapid target acquisition with accuracy for close-quarters combat. And it is also designed and built in single-piece for ruggedness and durability with mounting base. It is built to be utilized in the underwater operation with superior waterproof as well as mountainous region in severe conditions. It is manufactured to withstand the external impact and maintain its functional capability of aiming. To prevent the operational delay due to equipment, it is built for rapid operational accomplishment.



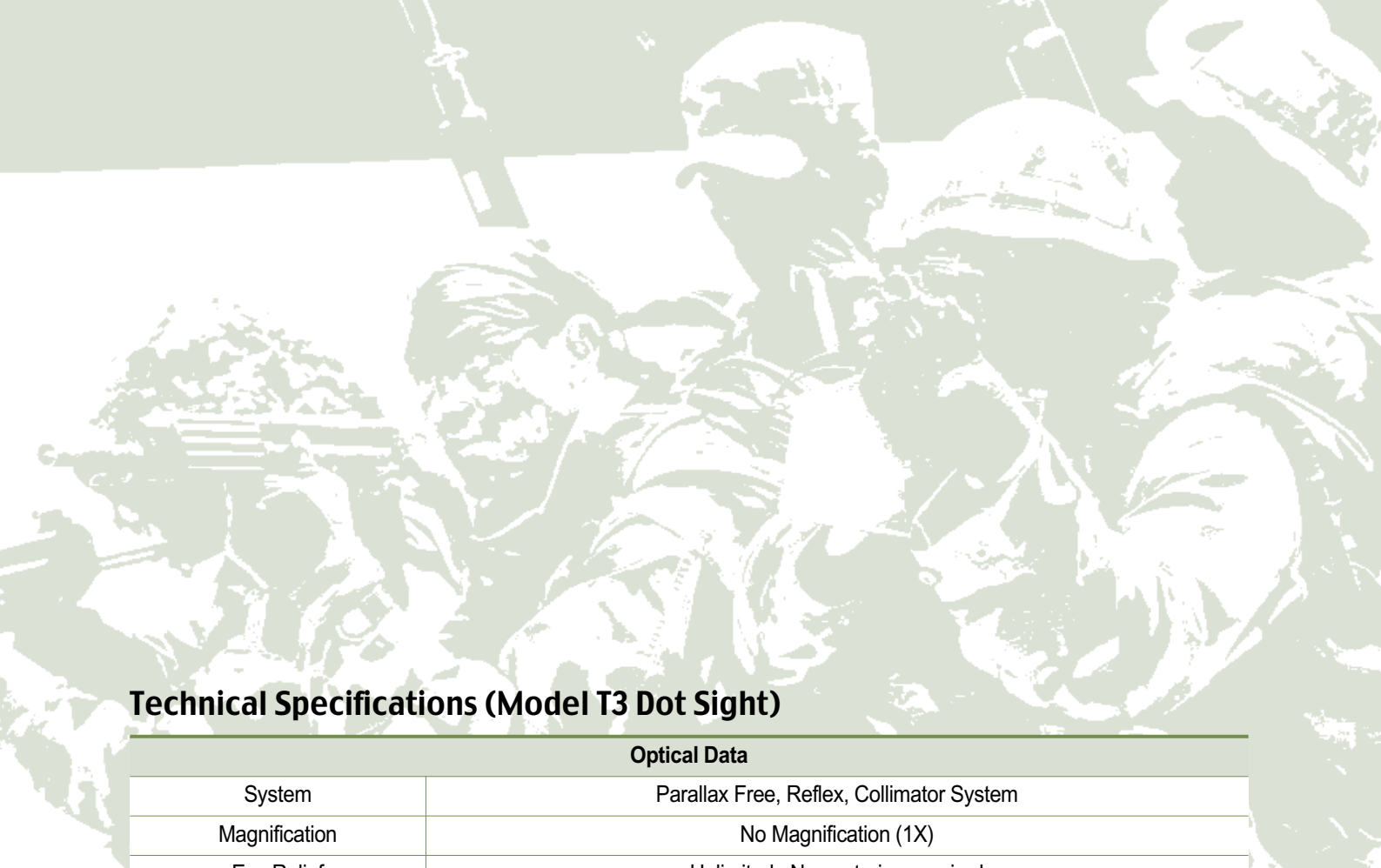
⟨ Mounted on M4 with Model T3 ⟩



⟨ Model T3 with Nightvision ⟩

■ UNIQUE FEATURES OF THE MODEL T3

- Compatible with every generation of night vision device
- Unlimited field of view
- Unaffected by extremely severe weather conditions
- Positive mechanical switch for speed and reliability
- Increase the aiming confidence
- Reduce training time and save ammunitions
- Comes with mounting base together in one-piece
- Waterproof and Fogproof



Technical Specifications (Model T3 Dot Sight)

Optical Data	
System	Parallax Free, Reflex, Collimator System
Magnification	No Magnification (1X)
Eye Relief	Unlimited, No centering required
Red Dot Size	3 MOA, 5 MOA, 6 MOA
Field of View(FOV)	23.3 m @ 100 m
Objective Lens	32 mm
Optical Coating	Anti Reflex Coating All Surfaces, Multi-layer Coating for Reflection of Red Light
Electronic Data	
Battery	One CR 123A 3V Lithium Battery
Battery Life	720 hours
Dot Brightness Adjustment	12 Settings : 3 Nightvision Mode, 8 Daylight Mode and 1 Off
Mechanical Data	
Housing Material	High Strength Aluminum
Surface Finish	Hard Anodized, Matte, Military Brown
Mountings	For MIL STD 1913 Picatinny Rail
Click Adjustment	1 click = 8 mm at 100 m
Dimensions	
Length/Width/Height	120 mm / 64 mm / 60 mm
Weight	350 g (with Mount)
Environmental Data	
Temp. Range	-51°C ~ +71°C

• Specification may change without notice.