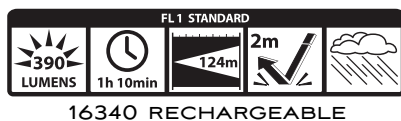
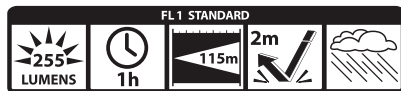




T1 DF



16340 RECHARGEABLE



CR123A BATTERY

- Dual Fuel 16340 or CR123A
- Micro USB Charge Port
- Type III Hardcoat Anodizing
- Reversible Snap-Loc Clip
- Intermittent · Locked · Constant Switch

The groundbreaking T1 DF Transitional light from ASP may be powered by its included 16340 rechargeable Lithium-ion power source or a CR123A light cell.

The T1 has a micro USB charge port and internal charge circuit. A three position switch (Intermittent, Locked, Constant) is complemented by an anodized aerospace aluminum body. The detachable Snap-Loc Clip may be positioned lens up or lens down. All connectors and springs on the T1 are gold plated. The electronic circuit board drives a Cree XPG LED. The unique Double Tap technology allows instant access to a 15 lumen low level output.

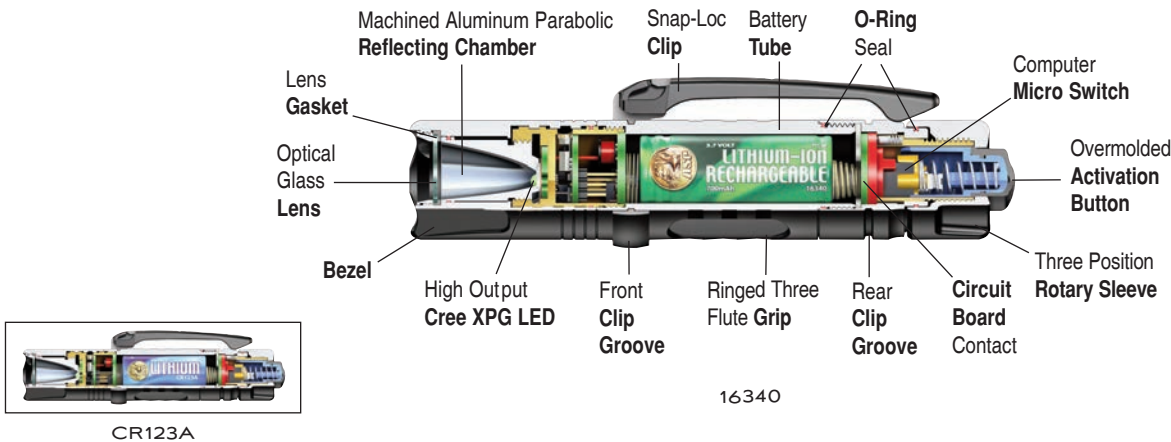
Opening the bezel of the T1 reveals the micro USB charge port. Attach the supplied Micro Flex connector to an optional ASP Car Charger, Wall Charger or to a computer USB port. Even a micro USB cell phone charger can be used to recharge the T1. The battery indicator of the T1 blinks red when charging. It turns solid green when fully charged.

Sleek and compact with a unique form factor. A Transitional light with two power sources. A backup light that is easily charged. The exceptionally bright T1 DF. Simply Brilliant.



Double Tap

T1 DF . . . Simply Brilliant



The T1 can be powered by one 16340 rechargeable or CR123A primary cell.

Background

- Designed to professional law enforcement standards
- Aerospace aluminum construction
- Precision machined
- No sharp edges
- O-ring sealed for maximum water resistance
- Distinct profile
- Dual Fuel

Specifications

Length	3.9"	99.1 mm
Diameter	.83"	21.2 mm
Weight	2.2 ounces	62.4 grams

16340

System	3.7 volt
High Output	390 lumens (ANSI Standard)
Low Output	15 lumens (ANSI Standard)
High Run Time	1 hour 10 minutes
Low Run Time	30 hours

CR123A

System	3 volt
High Output	255 lumens (ANSI Standard)
Low Output	15 lumens (ANSI Standard)
High Run Time	1 hour
Low Run Time	17 hours

Body

- 6061 T6 high strength aluminum
- Matte black finish
- Type III hardcoat anodized
- Coated threads for durability
- Exterior and interior scratch and corrosion protection
- Ringed three flute grip
- Front clip groove
- Rear clip groove



TLC Tactical Light Cases protect and securely retain the T1.

Snap-Loc Clip

- Detachable
- Reversible

Rechargeable Power Cells

- Proprietary
- 16340 Lithium-ion (700 mAh)
- 3.7 volt
- PTC protected
- PCM protected
- Overcharge protection
- Fast discharge protection
- Short circuit protection
- Leak proof
- Vibration resistant
- Ten year shelf life
- Link case

Charge System

- Micro USB
- Flashing red charging
- Solid green fully charged

Primary Cell

- CR123A Lithium primary
- 3 volt
- PTC protected
- Leak proof
- Vibration resistant
- Ten year shelf life

Power Cell Tube

- Ringed three flute grip
- O-ring sealed

Locking Switch

- Back mounted
- Quick and positive switch location under stress
- O-ring sealed activation button



Charging Accessories are ASP designed to provide peak performance with a compact profile.

- Locked (center)
- Constant on/off switch activation (right)
- Intermittent switch activation (left)
- O-ring sealed switch cover
- PC board positive circuit contact
- Sensitive and quiet switch activation
- Computer micro switch controlled
- Self-cleaning (no carbon buildup)
- Fail safe (backup) switch circuits
- Replaceable modular switch assemblies
- O-ring sealed connection to the light body
- Rotate one full turn to prevent accidental activation

Reflector Assembly

- Parabolic
- Extremely durable
- Computer calculated ray traces
- Long distance penetrating beam
- Room illuminating halo
- Tempered optical glass lens
- Gasket sealed

LED Assembly

- Cree XPG LED
- Proprietary heat management
- Custom driver
- Smart chip technology
- Gasket sealed

Belt Case

- Injection molded

Travel Case

- Ballistic weave
- Zippered

Warranty

- Limited Lifetime



Link battery cases are available for all ASP power cells.

NOTE: Use only ASP 16340 Lithium-ion rechargeable batteries with T1 DF lights.

