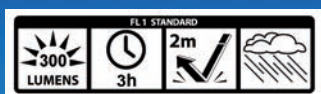




Triad[®] USB



- 300 Lumens (ANSI Standard)
- 3 Hour Run Time
- Micro USB Charge Port
- Charge Indicator
- Type III Hardcoat Anodizing
- Foamed Vinyl Grip
- Reversible Snap-Loc Clip
- Intermittent · Locked · Constant Switch
- 6.25" Long
- 18650 & Link Case
- Zippered Travel Case

The 2010 micro USB protocol established a worldwide standard for cell phone chargers. All major manufacturers (BlackBerry, Motorola, Nokia, Samsung) agreed to use the Micro USB charge port on their phones.

The Triad[®] USB adds a micro USB charge port, internal charge circuit and Lithium-Ion power cell to the ASP signature design. Premium Triad features remain. A foamed vinyl grip complements a matte black Type III hardcoat anodized aerospace aluminum body. The four cut switch rotates to an Intermittent · Locked · Constant position. A replaceable Snap-Loc[™] Clip may be attached lens up or lens down. All connectors and springs on the Triad USB are gold plated. The electronic circuit board drives a Cree XPG2 R5 LED to 300 lumens as measured against the ANSI FL-1 Standard.

Loosening the head of the Triad reveals the micro USB charge port. Attach the retractable charging cable to the supplied car charger, wall charger or to a computer USB port. Even a micro USB cell phone charger can be used to recharge the Triad USB. The battery indicator of the Triad blinks red when charging. It turns solid green when fully charged. The wall charger, car charger and retractable charge cord are encased in a zippered ballistic carrier. The car charger and wall charger have a blue LED indicator to confirm that the power source is active.

Dual fuel technology of the Triad USB allows use of CR123A primary cells. The batteries are unaffected by the Triad USB charge circuit.

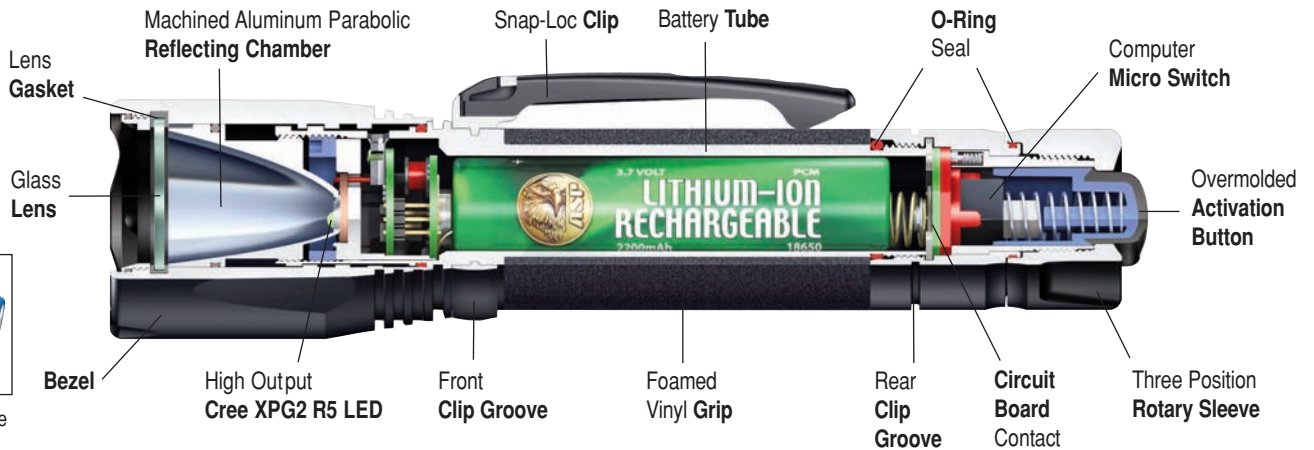
Rapid to charge. Simple to use. The Triad USB by ASP.
Simply Brilliant.



Triad USB . . . Simply Brilliant



The Triad® USB can also be powered by two CR123A batteries.



Background

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

Specifications

Length	6.25"	158.7 mm
Diameter	1.4"	35.6 mm
Weight	6.72 ounces	190.5 grams
	(with batteries)	
System	3.7 volt	
Flashlight Output	300 lumens (ANSI Standard)	

Body

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

Snap-Loc Clip

Detachable

Power Cell

Proprietary
Rechargeable
18650 Lithium-Ion battery

3.7 volt
2200 mAh
PTC protected
PCM protected
Overcharge protection
Fast discharge protection
Short circuit protection
3 hours continuous run time
Leak proof
Vibration resistant
Ten year shelf life
Link case

Charge System

Micro USB
Flashing red charging
Solid green fully charged

Power Cell Tube

Foamed vinyl grip
O-ring sealed

Locking Switch

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

LED Assembly

Cree XPG2 R5 LED
Proprietary heat management
Custom driver
Smart chip technology
Gasket sealed

Belt Case

injection molded

Travel Case

Ballistic Weave
Zippered

Warranty

Limited Lifetime

TLC Tactical Light Cases
protect and securely
retain the Triad.

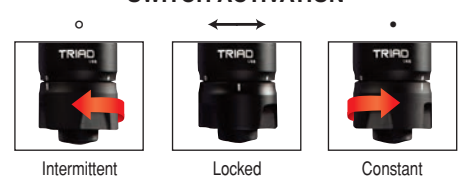


Charging Accessories
are ASP designed to
provide peak performance
with a compact profile.



The Snap-Loc™ clip may be attached to either the bezel or the switch end of an ASP light.

SWITCH ACTIVATION



"Simply Brilliant"