

SAPPHIRE USB





- · USB Rechargeable
- · Micro USB Port
- · Lithium Polymer Battery
- · Charge Indicator
- · Precision Frame



Sapphire Wearable Lights® introduced the concept and set the standard for personal LED lighting. With millions sold, the simple design, premium materials and brilliant output established a set of criteria which were often imitated, but never equaled.

The second generation Sapphire takes this award winning design to a new level of sophistication. Nichia LEDs provide a brilliant white 20 lumen light engine as measured against the ANSI FL1 Standard. A precision polymer frame encases a Lithium-ion rechargeable power cell. This diminutive Wearable Light may be charged via the USB port of any computer or on any micro USB compliant cell phone charger (BlackBerry, Motorola, Nokia, Samsung). The battery indicator blinks red when charging. It turns solid green when fully charged. Side panels of the Sapphire are cut from anodized aluminum. They will not scratch, dent or discolor. An edge mounted two-position switch provides intermittent or constant activation.

Not a trinket. Not a toy. The Sapphire continues the ASP tradition of mission specific work lights. Twenty lumens of brilliant white output. Intermittent or constant on activation. Micro USB charging. Sapphire Wearable Lights by ASP. Simply Brilliant.

Sapphire USB . . . Simply Brilliant



Tri-Ring® Clip features a coil spring for smooth opening and automatic closing.



Background

Designed to professional standards Extremely bright Polymer frame Integral retention clip

Specifications

Length 2.88" 73.2 mm Width 1.10" 27.9 mm Thickness .43" 10.9 mm .53 ounces Weight 15.0 gram 3.7 volt System Output 20 lumens Run Time 1 hour Charge Time 45 minutes Impact Resistance 2 meters Produced to aerospace tolerances

Panels

High strength aluminum alloy Bright dip industrial anodizing Polished aluminum



Precision polymer Micro USB port No sharp edges

Battery

3.7 volt Lithium polymer Rechargeable Low temperature certified Leak proof Vibration resistant Fitted battery compartment

Switch

Edge mounted Intermittent Constant One hand operation

Lamp

Nichia LED High luminous intensity High efficiency Visible over one mile 100,000 hour rating Semiconductor based

180° viewing radius Solid state

Minimal power requirements

Minimal heat generation

Non-deteriorating light

Shockproof

Vibration proof

Impact resistant

Water clear acrylic lens

Even light distribution (no hot spots)

Retention Clip

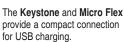
Triangular profile Coil spring tensioned Wide mouth Automatic attachment

Available Custom Options

Laser engraveable Diamond cut Rubberized Die struck Color fill

Warranty

Limited Lifetime









USB Car Chargers are ideal for travel.



Genuine ASP

Look for the colored panels

and contrasting frame.

Retractable USB Cords are compact, convenient and dependable.





Red

Violet