MAGLITE®

Crowned Bezel





Plain Bezel

An advanced lighting tool powered by a high capacity Lithium Iron Phosphate (LiFePO4) rechargeable battery engineered for long service life with a 2.5 hr. charge time. Along with superior build quality and performance, this crowned-bezel version of the MAG-TAC® LED rechargeable flashlight comes with a detachable pocket clip and a USB powered mountable charging base. The charging base can be powered by the included 12V adapter or 120V converter, or by any other charging source that complies with the USB 2.0 Standard. Also, 4 Functions selectable through Mag Instrument's tail cap-switch-activated "QuickClik™" mode selector. Momentary, Full Power - 543 Lumens (Crowned) 533 Lumens (Plain) @ 2.5 hr. runtime, Power Save - 112 Lumens @ 4 hr. 15 min. runtime. Strobe.



Packaging Options



Chipboard Box

Features & Benefits











Available Colors



• Pocket Clip with Para Cord Hole

Aggressive Knurled DesignStealth Matte Finish

HIGH 181 m

543

LUMENS

8171cd

Crowned





- Beam Distance 181m
- Peak Beam Intensity 8171cd

TECHNICAL SPECIFICATIONS

- Barrel Diameter 1.050 in. / 26.67 mm
- Batteries (LiFePO4) Included
- Weight With Batteries 5.5 oz. / 155.9g
- Water-Resistant Yes
- Drop Resistance 2m
- Technology LED
- Length 5.80 in. / 147.57 mm
- Run Time, High/Low 2h30m/4h15m
- Head Diameter 1.050 in. / 26.67 mm
- Rechargeable Yes
- Chipboard Box Size 9.41 H x 5.12 W x 2.187 D in.



Plain

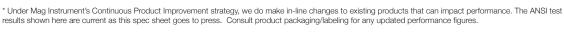
• Type - **Tactical**

MAG-TAC® Rechargeable System

- Lumens 533 Im
- Beam Distance 178m
- Peak Beam Intensity 7878cd
- Barrel Diameter 1.050 in. / 26.67 mm
- Batteries (LiFePO4) Included
- Weight With Batteries 5.5 oz. / 155.9g
- Water-Resistant Yes
- Drop Resistance 2m
- Technology LED
- Length 5.70 in. / 147.57 mm
- Run Time, High/Low 2h30m/4h
- Head Diameter 1.050 in. / 26.67 mm
- Rechargeable Yes
- Chipboard Box Size 9.41 H x 5.12 W x 2.187 D in.



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The MAG-TAC® LED Rechargeable flashlight is covered by U.S. Patent Nos. 7,986,112; 8,210,710; 8,240,874 and 8,482,209. Other patents pending on the flashlight and charging base. The LED Module is covered by U.S. Patents 7,896,112 and D625,847. Flashlight designed and manufactured in the U.S.A. Mag Instrument's factory is located in Ontario, California. Includes some imported components. The distinctive shapes, styles and overall appearances of all Mag® flashlights, and the circumferential inscription on the head of a flashlight shape in a part of the Mag® flashlights. U.S. Trademark Registrations for the circumferential inscription and the shape, six parameter of Mag® flashlights include Reg. Nos. 1,808,998, 2,074,795, 2,687,693, 2,745,460, 2,765,978. The ornamental patterns of knurling on Maglite® flashlights are trademarks of Mag Instrument (see U.S. Trademark Registration).