



GENERAL DATA

Light Form: Large and very concentrated spot, very bright.

Light Intensity (candela) 5,250

Max. Performance (lumens) 900

Beam Distance 145 m / 476 ft

LIGHTING LEVELS

Level 1 900 lumens (~300) - 50 min.

Level 2 600 lumens (~300) - 55 min.

Level 3 300 lumens - 60 min.

Level 4 60 lumens - 4.5h

Level 5 12 lumens - 33h

Level 6 0.5 lumens - 15 days

Strobe Yes

TECHNICAL CHARACTERISTICS

Compatible Batteries: 1x CR123A or 1x RCR123A (rechargeable battery)

Led: Cree XM-L2 LED

Waterproof: IPX8 - 2m

Weight: 1.27oz / 36g (excluding batteries)

Length x Body Diameter: 2.6 in. x 0.83 in / 64 mm x 21 mm

Packaging: Plastic

Package Contents: S1R flashlight, lanyard, pouch, user manual, MCC magnetic charging cable, 550mAh 5C RCR123A battery

WARRANTY

5 year warranty

S1R Baton Turbo S

The S1R baton (S1R) is a side-switch, rechargeable EDC flashlight, powered by one RCR123 rechargeable lithium battery of high discharging rate, giving a maximum output of 900 lumens. The TURBO S model includes a 600 lumen mode and improved user interface. It utilizes a Cree XM-L2 LED. Coupled with TIR optic lens of high light transmission rate, it can deliver a balanced beam. S1R has five brightness levels and a strobe mode, covering an output range of 0.5 to 900 lumens. The outer appearance of the S1R follows the style of BATON Series. It comes with a magnetic charging cable. You may use a desktop micro-dok as an optional charger, which makes it easier to acquire the power source whether at home or outdoors, and make sure the flashlight is always ready to bring brightness to your life at any time.

FEATURES

- Cree XM-L2 LED
- Powered by a 550mAh RCR123 customized battery of five times discharging rate, giving a maximum output up to 900 lumens
- The flashlight can be charged through the magnetic contact charging port (other batteries may also be used in S1R, but cannot be charged)
- New 750mA portable USB charging cable
- Brightness increases or decreases gradually: when the flashlight is switched on/off, it will light up or fade gradually to protect eyes from the stimulation caused by sudden brightness changes
- Flat magnetic tailcap that allows it to be secured to ferrous metal surfaces as a hands-free option
- Lockout mode can be activated on the side switch for accidental triggering protection, along with a low-voltage indicator underneath
- Reverse polarity protection circuits
- Timer Setting: Short (3 minutes) and long (9 minutes)
- The standby current is below 30uA

AVAILABLE ACCESSORIES

- Lanyard
- Pouch
- User Manual
- Micro dok (optional)
- MCC Magnetic Charging Cable
- 550mAh 5C RCR123A Battery



Magnetic tailcap allows for easy charging and "sticking" the light where you want it.



Simple and convenient USB charging from portable devices.

Available at www.KF7P.com
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