

Fenix Flashlight, Sunshine in Your Pocket

Fenix PD30/PD20





PD30

PD20

Max 100 Lumens

Three main features

- 1.Overall newly-designed reflector
- 2.Optimized circuit
- 3.Humanized design

PD30/PD20 has kept the strongpoint of Fenix P-Series—high brightness, high power. With optimized-designed reflector, it has achieved better beamshots. Besides, the lowest output has been adjusted to only 9 lumens and runtime reaches 65hrs/35hrs respectively, rhombic knurling on body and tail gives the flashlight better grip. Moreover, the U-shaped tail and bigger lanyard ring hole embody the extraordinary humanized-design by Fenix.





PD30

Max 220 Lumens





Max 180 Lumens





1.Overall newly-designed reflector

2.Optimized circuit

3.Humanized design



★ Overall newly-designed reflector, outstanding beamshots



1.Overall newly-designed reflector

2.Optimized circuit

3.Humanized design

The beamshots for each output of PD30 (use two 1200mAh CR123A lithium batteries)



220 Lumens (1.5 hrs)



117 Lumens (4hrs)



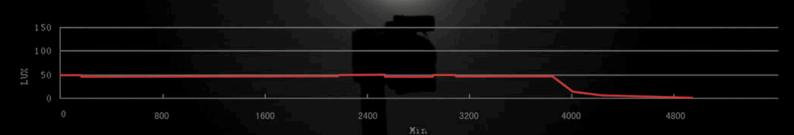
70 Lumens (8hrs)



9 Lumens (65hrs)



- 1.Overall newly-designed reflector
- 2.Optimized circuit
- 3. Humanized design



Lowest output-9 lumens with runtime of 65 hours

PD30 use two 1200mAh CR123A lithium batteries



- 1.Overall newly-designed reflector
- 2.Optimized circuit
- 3. Humanized design

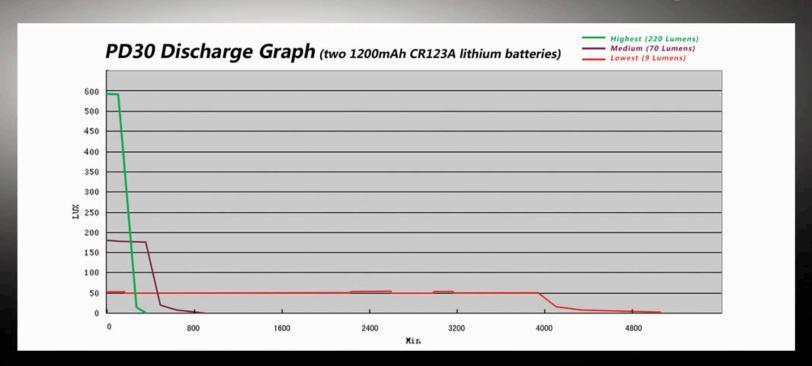
* More dazzling with double twinkling frequency as against original PD20/PD30 (strobe mode)



PD30-PD20

1.Overall newly-designed reflector 2.Optimized circuit

3.Humanized design





1.Overall newly-designed reflector

2.Optimized circuit
3.Humanized design



★Anti-rolling design



- 1.Overall newly-designed reflector
- 2.Optimized circuit
- 3. Humanized design

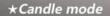


★Convenient and practical with bigger lanyard ring hole

★Better grip with rhombic knurling



Other features



★Made of T6 aircraft-grade aluminum



★Durable Type III hard-anodized anti-abrasive finish

★Waterproof to IPX-8 Standard



*Reverse-polarity protected circuit board





PD30

Max 220 Lumens

- © Cree Premium (Q5) 7090 XR-E LED with lifespan of 50,000 hours
- © 2 modes with 6 types of output

General Mode: 9 lumens (65hrs) -> 70 lumens (8hrs)

-> 117lumens (4hrs) -> SOS

Turbo Mode: 220 lumens (1.5hrs) -> Strobe

- Digitally regulated output-maintains constant brightness
- Low Battery Indication
- Uses two 3V CR123A batteries (Lithium)
- Made of aircraft-grade aluminum
- ◎ Durable Type Ⅲ hard-anodized anti-abrasive finish
- 49-gram weight (excluding batteries)
- Waterproof to IPX-8 Standard
- Toughened ultra-clear glass lens with anti-reflective coating
- Push-button tail cap switch
- Capable of standing up securely on a flat surface to serve as a candle
- Included accessories: holster, lanyard, two spare o-rings, and a rubber switch boot





PD20

Max 180 Lumens

- © Cree Premium (Q5) 7090 XR-E LED with lifespan of 50,000 hours
- © 2 modes with 6 types of output

General Mode: 9 lumens (35hrs) -> 47 lumens (6.5hrs)

-> 94 lumens (2.6hrs) -> SOS

Turbo Mode: 180 lumens (1hrs) -> Strobe

- Digitally regulated output-maintains constant brightness
- **◎ Uses one 3V CR123A battery (Lithium)**
- 83mm (Length) x 21.5mm (Diameter)
- Made of T6 aircraft-grade aluminum
- **◎ Durable Type Ⅲ hard-anodized anti-abrasive finish**
- 39-gram weight (excluding batteries)
- Waterproof to IPX-8 Standard
- Toughened ultra-clear glass lens with anti-reflective coating
- Push-button tail cap switch
- © Capable of standing up securely on a flat surface to serve as a candle
- Included accessories: holster, lanyard, two spare o-rings, and a rubber switch boot