

Tel/Fax: (+86)755-25507076 E-mail: info@xtar.cc Web: www.xtar.cc

XTAR D30 6000 Diving Flashlight Light Wide, Capture All





| ANSI | Flood |
|-------------------|--|
| | High |
| Luminance | 6000lm |
| Runtime | 45 minutes |
| CRI | >90 |
| ССТ | 5000K |
| Beam Angle | 140° |
| Beam Throw | 89m |
| Impact Resistance | 1.5m |
| Depth Rating | Underwater 100m |
| Lamp Bead | Cree LED |
| Switch Type | Magnetic press button switch with lock |
| Size | φ62mm(head)x 157mm(length) |
| Net Weight | 610g (excluding battery) |
| Package Contents | D30 6000, Batteries, Charger, Adapter, Cable, Joint ball, O-ring, Lanyard, Manual |

Notes:

- 1) Above data is derived from XTAR Lab, and tested base on 4 x protected 18650 3600mAh batteries.
- 2) Please use batteries with max continuous discharge current 10A, such as XTAR 18650 3500mAh & 18650 3600mAh batteries.



Shenzhen XTAR Electronics Co.,Ltd

Address: 5th Floor, No.77 Xinhe Rd, Shangmugu, Pinghu Area, Longgang District, Shenzhen, Guangdong, China 518111

Tel/Fax: (+86)755-25507076 E-mail: info@xtar.cc Web: www.xtar.cc

Product advantage:

- 6000lm consistent output ensures never miss a moment.
- 45 minutes runtime with four protected 18650 3600mAh batteries.
- 140° extra-wide beam angle offers maximum visibility.
- With CRI rating of over 90, CCT of 5000K, and the imported Cree LEDs to restore natural colors.
- Magnetic press button switch with lock to prevent accidental power-on.
- LED low power indicator prevents unexpected power outages.
- Protection against reverse polarity prevents incorrect battery insertion.
- 1/4" ball mount for easy video-system mounting.
- Advanced Al6063 with Class III hard anodized finish provides wear resistance and corrosion resistance.

Tips:

- 1) When the battery is depleted or flashlight is not in use for a long time, please take out the battery.
- 2) Please use protected 18650 Li-ion battery for the flashlight.
- 3) Please do not wipe the battery with any corrosive material.
- 4) Please note the battery polarity when installing the battery, ensuring the positive pole towards the flashlight head.
- 5) Please do not use the flashlight on land for prolonged periods of time, as it will become hot and may cause burns upon touch.

Important Notice