

## XTAR D26 1600S Diving Flashlight

### Dive with Spotlight Confidence

#### Parameters

LED	OSRAM CSLPM1.TG
Spot Beam Angle	5°
Beam Angle	90°
CRI	65
CCT	6500K
Beam Throw	538m
Depth Rating	100m underwater
Battery	18650/26650

#### Dimensions(mm)



#### Lighting Level

ANSI	Turbo	High	Mid	Low
Luminance	1600lm	650lm	200lm	60lm
Runtime	2hrs	3.67hrs	17hrs	86hrs

#### Others

Max Intensity	Switch Type	Lens Material
72400cd	Magnetic press button	Tempered Glass
Net Weight	Impact Resistant	Housing Material
223g	1.5m	Al6063 with Class III hard anodized finish

#### Package Contents

D26 1600S, Lanyard, O-rings, Battery, Charger, Cable, Manual

**Notes:** Above data is derived from XTAR Lab, and tested base on 26650 5200mAh battery.

## Key Features

- High-quality OSRAM CSLPM1.TG LED.
- 4 lighting levels to meet different needs.
- Max 1600lm and 2 hours runtime for underwater exploration.
- Unveil the depths with 5° spot beam angle, reaching 538m.

## Safety Design

- Magnetic press switch with lock function to prevent accidental power-on.
- Smart temperature control for better heat dissipation.
- Low battery indicator to avoid unexpected power outages.
- Protection against reverse polarity prevents incorrect battery insertion.
- 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 note the battery polarity when installing the battery, ensuring the positive pole towards the flashlight head.
- 3) Please do not wipe the battery with any corrosive material.
- 4) Please do not shine the light directly into eyes to prevent eye damage.

### Important Notice

This data sheet contains typical information specific to flashlights manufactured at the time of its publication.

**Contents herein do not constitute a warranty.**

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