

XTAR DL2 1600 UltraPointer Dual-light Dive Light

Parameters

LED	Luminus SST-40 P2	
Beam Color	White	Green
Beam Throw	355m	1000m
Spot Beam Angle	6°	
Beam Angle	60°	
CRI	70	
CCT	6000-6500K	
Depth Rating	100m underwater	
Storage Temp.	-20℃~40℃	
Battery	1 × Protected 21700	

Dimensions(mm)



Lighting Level

ANSI	White High	White Mid	White SOS	Green
Output	1600lm	600lm	1600lm	5mW
Runtime	2.5hrs	4.9hrs	5.5hrs	65hrs

Others

Max Intensity	Switch Type	Lens Material
31450cd	Magnetic press button	Tempered Glass
Net Weight	Impact Resistant	Housing Material
213g	1.5m	Type III hard anodized aluminum alloy

Package Contents

Kit: DL2 1600, Lanyard, Spare O-rings*2, User Manual

Set: DL2 1600, Lanyard, Spare O-rings*2, 21700 Battery, Charger, A TO C Cable, User Manual×2

Notes: Above data is derived from XTAR Lab, and tested base on 21700 4900mAh battery.

Key Features

- **Versatile Dual Light Sources:** White and green light for diverse applications
- **Convenient Magnetic Switch:** Side-press control with one-handed operation and a mechanical lock to prevent accidental activation
- **Reliable Performance:** High-efficiency constant output with intelligent overheating protection for safe, consistent use
- **Battery Indicator:** Provide a clear and intuitive reminder to replace the battery in time.
- **Enhanced Waterproofing:** Water pressure resistant construction, depth rated to 100 meters
- **Durable and Corrosion-Resistant:** Conductive inner tube design enhances longevity
- **Stable Light Source:** Low-resistance spring design for positive and negative terminals with excellent shock resistance
- **Rugged Construction:** Military-grade aluminum alloy casing is drop-resistant, wear-resistant, and scratch-proof
- **Reverse polarity protection:** Prevent damage caused by incorrect battery installation

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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