

PD35 V3.0 1700 LUMENS

#### **NEW AND GREATLY IMPROVED** TO THE LIMIT OF PERFECTION

NEW GENERATION OF HIGH-PERFORMANCE TACTICAL FLASHLIGHT







1700 lumens output



Classic pocket size



Tactical tail switch



# BREAKTHROUGH IMPROVEMENT - SEEING IS BELIEVING



2013

**PD35** 

850 lumens 185 meters



PD35 2014

960 lumens 208 meters



2018

PD35 v2.0

1000 lumens 250 meters

-2021

PD35 v3.0

1700 lumens 357 meters

The PD35 V3.0 has once again witnessed extraordinary performance breakthroughs and improvements, from the first through the fourth generations in eight years.



### NEW LED FITTED, NEARLY 50% DISTANCE INCREASE AN AMAZING 357 METERS BEAM

The new Luminus SFT40 LED fitted with a small-caliber metallic smooth-surface reflector, results in about 50% increase in beam distance, and is leading a new generation of long-distance flashlights.



357 meters



about 50% distance increase



Small-caliber reflector





#### **Luminus SFT40 LED**

In combination with the de-convex lens and the new reflector design, the luminous energy density reaches 5.4W/mm² (2.5W/mm² of a normal LED).



#### AN AWESOME 1700 LUMENS READILY AT HAND

This compact light cannon burns brightly and fires out an awesome 1700 lumens in Turbo mode.













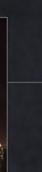


# PROFESSIONAL ACCESSORIES AVAILABLE

Head diameter: 25.4 mm

Body diameter: 22.8 mm













\* Compatible accessories sold separately.



# TACTICAL STYLE TAIL SWITCH + METAL SIDE SWITCH

The dual switch design offers rapid and user-friendly operation.



Side switch (output selection)



Single click: Turbo→Eco→Low→Med→High



Full press: strobe

\* The light memorizes the last selected mode excluding strobe.
When turned on again the previously used mode will be recalled.

Tail switch (on/off)



Tap: instant on



Full press: constant on





# 10 DAYS POWER ON WITH A SINGLE 18650 BATTERY

The PD35 V3.0 gets its power from the included ARB-L18-2600U battery, a maximum of 230 hours (nearly 10 days) runtime in Eco mode, giving you peace of mind for continuous tasks.

The included 18650 battery has a standard micro USB port in the neck for fast charging with the included micro USB charging cable; easy charging without carrying an additional battery charger.





<sup>\*</sup> The maximum runtime reaches 300 hours in Eco mode if the Fenix ARB-L18-3400 battery is used. Test results were produced by Fenix through its laboratory testing.



# ACCURATE AND RELIABLE BATTERY STATUS

The remaining battery level can be easily and precisely obtained via the read-out indicator. Thus you can plan the task to be fulfilled in advance and be well-prepared.

- Green light on: saturated 100% 85%
- Green light flashes: sufficient 85% 50%
- Red light on: poor 50% 25%
- Red light flashes: critical 25% 1%



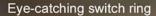


# THOUGHTFUL TECHNOLOGICAL DESIGN IN EVERY DETAIL



#### Toothed strike bezel

- capable tool for emergency window breaking



Heat dissipation fins

Titanium body clip

Anti-slip knurling

Anti-roll cutting edge



**Dual tail earlap** 



Metal side switch



# ALUMINUM BODY - TOUGH AND RELIABLE

The lightweight body is made of high-strength A6061-T6 aluminum. Rugged and reliable, even when subjected to extreme conditions. It can withstand a drop test of 1.5 meters on all 6 sides.



A6061-T6 aluminum



1.5-meter drop test

<sup>\*</sup> The 1.5-meter drop test results were produced by Fenix through its laboratory testing.



## PROFESSIONAL IP68 RATED PROTECTION

Able to work in extreme environments, the PD35 V3.0 is dustproof and waterproof up to an IP68 rating\*. It stays calm when confronted with harsh conditions such as strong storms and rain, extreme heat and bitter cold.



<sup>\*</sup> The IP Code is published by the International Electrotechnical Commission (IEC). IEC classifies and rates the degree of protection provided by mechanical casings and electrical enclosures against intrusion, dust, accidental contact, and water. IP68 is the highest level standard.



## TECHNICAL PARAMETERS

**Size:** 5.28" x 1.00" x 0.90" / 134 x 25.4 x 22.8 mm

Weight: 2.95 oz / 83.5 g (excluding battery)

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ANSI/PLATO FL1	TURBO	HIGH	MED	LOW	ECO	STROBE
ېنږ OUTPUT	1700 lumens	600 lumens	150 lumens	50 lumens	5 lumens	1700 lumens
() RUNTIME	1 hour 25 minutes	2 hours 35 minutes	8 hours 30 minutes	26 hours 25 minutes	230 hours	I
DISTANCE	357 meters	216 meters	109 meters	63 meters	20 meters	1
INTENSITY	31900 candela	11700 candela	3000 candela	1000 candela	100 candela	1
✓ IMPACT RESISTANCE	1 meter					
→ SUBMERSIBLE	IP68					

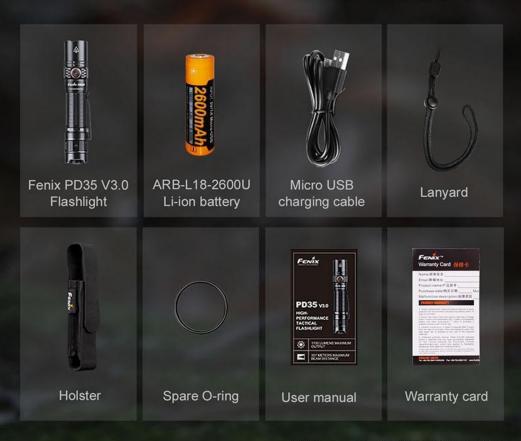
Note: According to the ANSI/PLATO FL1 standard, the above specifications are from the results produced by Fenix through its laboratory testing using one Fenix ARB-L21-2600U rechargeable Li-ion battery under the temperature of 21±3°C and humidity of 50% - 80%. The true performance of this product may vary according to different working environments and the actual battery used.

\*The Turbo output is measured in a total of runtime including output at reduced levels due to temperature or protection mechanism in the design.





#### **INCLUDED**



Package size: 160 × 90 × 35 mm

\* The data is from the results produced by Fenix through its laboratory testing. Actual results may vary slightly according to the measurement method in the industry.

