

61.122.391.057-PD36R说明书七国语言说明书

105G铜版纸/单黑双面印刷/风琴折4折再4折/225*392mm/A1



PD36R

USB TYPE-C RECHARGEABLE FLASHLIGHT

1600 Lumens

USB Type-C fast charging

Dual switch operation

Battery level indication

Green constant on: saturated

Green flashes: sufficient

Red constant on: poor

Red flashes: critical

Single click Turbo Low High Med

Press and hold 0.5 seconds

Charging

ON/OFF Fully press

Instant ON Tap

Battery Replacement

Output Lumens

Runtime: hour

LOW MED HIGH TURBO

(ENGLISH)Fenix PD36R Flashlight

- 1600 maximum lumens output and 2700 meters beam distance.
- Powered by a High Capacity 21700 Rechargeable Li-ion Battery (included)
- 4-hour fast charging with 5V/3A USB Type-C charging port.
- Instant power activation with momentary tactical tail switch.
- Simple output selection with side switch.
- Two-way body clip for different lighting demands.
- Backup-battery level indication and low-voltage warning.
- Made of durable high-strength and oxidation-resistant aluminum.
- Premium type IAAH hard-anodized anti-abrasive finish.
- Toughened ultra-clear glass lens with anti-reflective coating.
- Digitally regulated circuit for maintaining a stable output.
- Reverse polarity protection to protect from improper battery insertion.
- Body with anti-roll and anti-slip design.
- Size: 5.35" x 1.04" x 1.01" / 136 x 26.4 x 25.4 mm
- Weight: 3.02 oz / 85 g (excluding battery)

Operating Instruction

The tail switch is the tactical switch, and the side switch is the functional switch.

ON/OFF: Tap

Only by press the tactical switch to momentarily turn on the light, release it the light will go out.

Full press

Press the tactical switch to constantly turn on the light, press once again to turn off the light.

Output Selection

With the light switched on, single click the functional switch to cycle through Turbo—Eco—Low—Med—High.

Stroke: With the light switched on, press and hold the functional switch for 0.5 seconds to enter stroke, click again to return back to General mode.

Intelligent Memory Circuit

The light memorizes the last selected output excluding stroke. When turned on again the previously used output will be recalled.

Battery Replacement

Uncover the light head to insert the battery with the anode side (+) towards the light head, then screw the light head back on.

Specifications

ANSI/PLATO FL1	TURBO	HIGH	MED	LOW	ECO	STROBE
Output	1,600 Lumens	800 Lumens	350 Lumens	150 Lumens	30 Lumens	1,600 Lumens
Runtime	2 hour 50 minutes	5 hour 49 minutes	8 hour 24 minutes	26 hour	115 hour	/
Distance	283 meters	197 meters	128 meters	82 meters	35 meters	/
Intensity	19,977 candela	9,636 candela	4,101 candela	1,681 candela	309 candela	/
Resistance	IP68, 2 meters					
Waterproof	IP68, 2 meters underwater					

Note: The above specifications are the test results given by Fenix through its laboratory testing using the Fenix ARB-L21-5000 21700 rechargeable Li-ion battery under the temperature of 21.3°C and humidity of 50% - 80%. It is strictly prohibited to use rechargeable Li-ion battery without protection board.

The turbo output is measured in total runtime including output at reduced levels due to temperature or protection mechanism in the design.

Time-limited shutdown

When the light is kept working on Turbo for over 15 minutes, the output will drop to 900-550 lumens within 15 minutes.

Note: Tested according to laboratory cooling test conditions.

When High or Turbo is needed again, restart the light or directly cycle back to battery level allows.

Low-voltage Warning

When the voltage level drops below 3V, the flashlight is programmed to switch to a lower brightness level until Eco output is reached. When the battery runs out or the protection circuit activates, the light will shut off.

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Note: This only works with Fenix ARB-L21-5000 21700 rechargeable Li-ion battery.

Each time the light is turned on, the battery level indicator in the middle of the switch will automatically display the battery status for 3 seconds.

Green constant on: 100%, 85%, saturated

Green flashes: 85%, 50%, sufficient

Red constant on: 50%, 25%, poor

Red flashes: 25%, 1%, critical

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Intelligent Protection

Overheat protection

The light will accumulate a lot of heat when used on Turbo or High for

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Intelligent Protection

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(Chinese)Fenix PD36R 手电

- 具有1600流明的最高亮度和2700米的射程
- 使用快充接口—一节Fenix ARB-L21-5000 4000mAh可充电锂离子电池
- 5V/3A USB Type-C快速充电，4小时即可充满电量
- 一键触控开关，一键切换
- 尾部触控开关，一键强光切换
- 双向夹持设计，满足不同场景需求
- 具有背电报警功能和低电压保护功能
- 采用航空级铝合金和阳极氧化处理
- 表面进行了IIA级硬阳极氧化处理
- 使用高透光玻璃透镜和防反射涂层
- 数字电路调光，保持亮度稳定
- 防反接设计，防止电池接反导致电池损坏或起火
- 防跌落、防刮擦、防腐蚀
- 尺寸: 5.35" x 1.04" x 1.01" / 136 x 26.4 x 25.4 mm
- 重量: 3.02 oz / 85 g (不含电池)

操作说明

尾部开关为战术开关，尾部开关为功能开关。

ON/OFF: 轻触

只有按下尾部开关才能瞬间打开手电，松开后手电关闭。

全压

按下尾部开关持续打开手电，再次按下尾部开关关闭手电。

输出选择

在手电打开的情况下，单击功能开关可在Turbo—Eco—Low—Med—High之间切换。

Stroke: 在手电打开的情况下，长按功能开关0.5秒可进入Stroke模式，再次单击功能开关可返回到普通模式。

智能记忆电路

手电会记忆上次关闭前的最后一种输出模式。再次打开时，手电会自动切换到该模式。

过热保护

当手电长时间在高功率模式下工作时，手电会自动降低亮度或关闭。

低电压警告

当手电电压低于3V时，手电会自动降低亮度或关闭。

时间限制关机

当手电在Stroke模式下工作超过15分钟时，手电会自动降低亮度或关闭。

每次打开手电时，手电电量指示灯会自动亮起，显示当前电量。电量显示为3秒内闪烁，指示灯闪烁次数如下：

绿光常亮（表示电量充足）：电量大于100%-85%

绿光闪烁（表示电量充足）：电量大于85%-50%

红光常亮（表示电量不足）：电量大于50%-25%

红光闪烁（表示电量不足）：电量小于25%-1%

注：仅Fenix ARB-L21-5000 21700可充电锂离子电池适用

(ITALIAN)Torchia Fenix PD36R

- 1600 maximum lumens and 283 meters of distance of the beam.
- Alimentato da una batteria ricaricabile agli ioni di litio 21700 ad alta capacità (inclusa)
- Carica rapida di 4 ore con porta di ricarica USB Type-C 5V/3A
- Attivazione istantanea della potenza con interruttore di coda tattico momentaneo.
- Semplice selezione dell'uscita con interruttore laterale.
- Clip corpo a due vie per diverse esigenze di illuminazione.
- Indicazione del livello di carica della batteria e avviso di bassa tensione.
- Realizzato in resistenza all'usura ad alta resistenza e resistenza all'ossidazione.

Il corpo è in lega di alluminio anodizzato duro tipo IAAH.

Lenti in vetro ultra-trasparente temperato con rivestimento antiriflesso.

Ciruito regolato digitalmente per mantenere uscita stabile.

Protezione da inversione di polarità, per proteggere da un errato inserimento della batteria.

Corpo con design antirullo e antiscivolo.

Dimensioni: 5,35" x 1,04" x 1,01" / 136 x 26,4 x 25,4 mm

Peso: 3,02 oz / 85 g (senza batteria)

Specifiche

ANSI/PLATO FL1	TURBO	FORTE	MEDIA	BASSA	ECO	STROBO
Luce	1600 lumens	800 lumens	350 lumens	150 lumens	30 lumens	1.600 lumens
Tempo	2 ore 50 minuti	5 ore 49 minuti	8 ore 24 minuti	26 ore	115 ore	/
Distanza	283 metri	197 metri	128 metri	82 metri	35 metri	/
Intensità	19.977 candela	9.636 candela	4.101 candela	1.681 candela	309 candela	/
Resistenza agli Impatti	IP68, 2 metri					
Impermeabile	IP68, 2 metri sott'acqua					

Note: Le specifiche sopra riportate sono i risultati dei test fatti dalla Fenix nel suo laboratorio di test utilizzando la batteria ricaricabile agli ioni di litio Fenix ARB-L21-5000 21700 a temperatura di 21,3 ° C e umidità del 50% - 80%. Le prestazioni reali di questo prodotto possono variare in base al clima e alle condizioni d'uso.

L'uscita del Turbo è misurata in tempo totale di funzionamento, compreso il tempo di riduzione del livello di uscita a causa della temperatura o meccanismo di protezione nella progettazione.

Time Limited

Quando la luce è tenuta continua a funzionare su Turbo per oltre 15 minuti, l'uscita si riduce a 900-550 lumens in 15 minuti.

Nota: Questo funziona solo con la batteria ricaricabile agli ioni di litio Fenix ARB-L21-5000 21700.

Each time the light is turned on, the battery level indicator in the middle of the switch will automatically display the battery status for 3 seconds.

Green constant on: 100%, 85%, saturated

Green flashes: 85%, 50%, sufficient

Red constant on: 50%, 25%, poor

Red flashes: 25%, 1%, critical

Note: This only works with Fenix ARB-L21-5000 21700 rechargeable Li-ion battery.

Intelligent Protection

Overheat protection

The light will accumulate a lot of heat when used on Turbo or High for

Low-voltage Warning

When the voltage level drops below 3V, the flashlight is programmed to switch to a lower brightness level until Eco output is reached. When the battery runs out or the protection circuit activates, the light will shut off.

Time-limited shutdown

When the light is kept working on Turbo for over 15 minutes, the output will drop to 900-550 lumens within 15 minutes.

Note: This only works with Fenix ARB-L21-5000 21700 rechargeable Li-ion battery.

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Intelligent Protection

Overheat protection

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(SPANISH)Fenix PD36R

- 1600 maximum lumens and 283 meters of distance of the beam.
- Alimentado por batería recargable de iones de litio 21700 de alta capacidad (incluida)
- Carga rápida de 4 horas con puerto USB Type-C 5V/3A
- Activación instantánea de la potencia con interruptor de la cola táctico momentáneo.
- Selección simple de selección de potencias.
- Clip de 2 vías para diferentes usos.
- Indicador de nivel de batería al encender la linterna y advertencia de baja tensión.
- Fabricado en aluminio de alta dureza y resistente a la oxidación.
- Anodizado duro tipo IAAH con acabado anti-reflectivo.
| Luz | 1600 lúmenes | 800 lúmenes | 350 lúmenes | 150 lúmenes | 30 lúmenes | 1.600 lúmenes |
| Tiempo | 2 horas 50 minutos | 5 horas 49 minutos | 8 horas 24 minutos | 26 horas | 115 horas | / |
| Distancia | 283 metros | 197 metros | 128 metros | 82 metros | 35 metros | / |
| Intensidad | 19.977 candela | 9.636 candela | 4.101 candela | 1.681 candela | 309 candela | / |
| Resistencia a impactos | IP68, 2 metros | | | | | |
| Resistencia al agua | IP68, 2 metros de profundidad | | | | | |

Nota: Las especificaciones anteriores fueron probadas por Fenix en su laboratorio usando una batería recargable de Li-ion Fenix ARB-L21-5000 21700 a una temperatura de 21,3 ° C y humedad del 50% - 80%. Las prestaciones reales de este producto pueden variar en función del clima y las condiciones de uso.

La potencia de Turbo se mide en tiempo total de funcionamiento, incluido el tiempo de reducción de la potencia de salida debido a la temperatura o mecanismo de protección en el diseño.

Time Limited

Cuando la luz se mantiene encendida en Turbo durante más de 15 minutos, la salida se reduce a 900-550 lúmenes en 15 minutos.

Nota: Este solo funciona con la batería recargable de iones de litio Fenix ARB-L21-5000 21700.

Cada vez que se enciende la linterna, el indicador de batería en el centro del interruptor de función se enciende durante 3 segundos indicando el nivel de la batería.

Verde constante: 100%, 85%, saturado

Verde parpadeante: 85%, 50%, suficiente

Rojo constante: 50%, 25%, pobre

Rojo intermitente: 25%, 1%, crítico

Nota: Esto solo funciona con la batería recargable de Li-ion Fenix ARB-L21-5000 21700.

Protección inteligente

Protección contra sobrecalentamiento

La linterna acumulará mucha temperatura cuando se use en potencia

Advertencia de bajo voltaje

Cuando el nivel de tensión cae por debajo de 3V, la linterna se programará para cambiar a un nivel de brillo más bajo hasta que la batería se cargue o se reemplace.

Limitación de tiempo

Si la luz se mantiene encendida en Turbo durante más de 15 minutos, la salida se reducirá a 900-550 lúmenes dentro de 15 minutos.

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