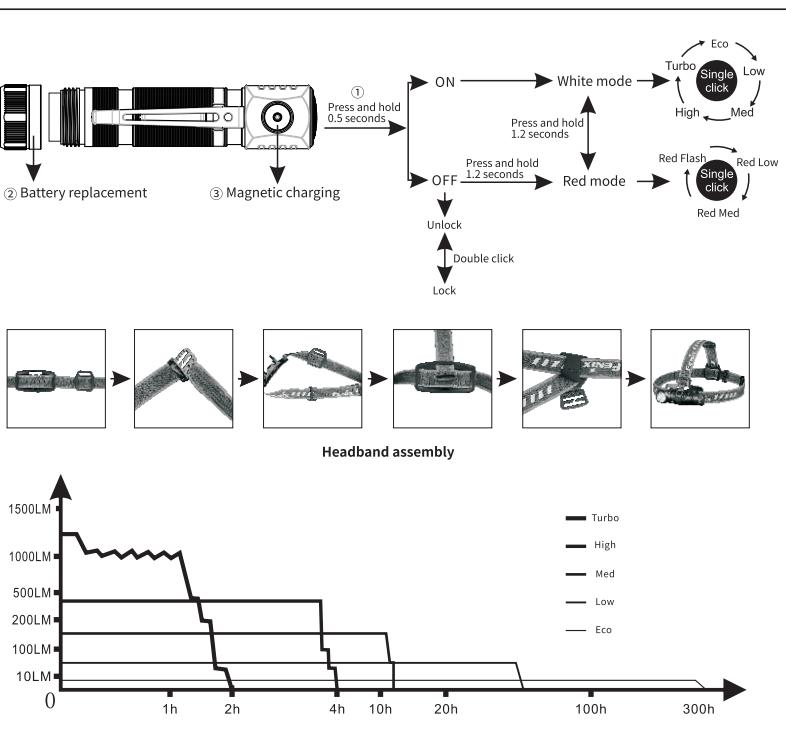


## 七国语言说明书 /105G铜版纸/单黑双面印刷/风琴折4折再4折/225\*392mm



## HM61R MULTIFUNCTIONAL RECHARGEABLE HEADLAMP

1200 lumens maximum output  
145 meters maximum beam distance



(English) Fenix HM61R Flashlight	
• Luminus SST-40B white and red LEDs, with a lifespan of 50,000 hours	
• Powered by a 18650 Li-ion or CR123A batteries.	
• Simple operation with large side switch.	
• Magnetic charging for easy and fast operation.	
• Battery level and charging indicator.	
• Magnetic end cap.	
• Made of quality aluminum and PC.	
• Digitally regulated circuit for maintaining a stable output.	
• Reverse polarity protection, to protect from improper battery insertion.	
• Intelligent memory circuit records the last used brightness level.	
• Size: 3.98" x 1.81" x 1.42" / 101 x 46 x 36 mm.	
• Weight: 3.51 oz / 99.5 grams (excluding battery).	

### Operating Instruction①

On/off:  
With the lamp switched off, press and hold the side switch for 0.5 seconds, the lamp will light up on the previously used output level of white light mode.  
With the lamp switched off, press and hold the side switch for 1.2 seconds, the lamp will light up on Low output level of red light mode.  
With the lamp switched off, press and hold the side switch for 0.5 seconds again to turn off the lamp.

### Output Selection

In white light mode, single click the side switch to cycle through Eco-Low → High → Med → High → Turbo → Red.

### Mode Selection

With the lamp switched on, press and hold the side switch for 1.2 seconds to switch between white and red modes.

### Lockout Function

With the lamp switched off, single click the side switch to enable lockout function. When the lamp is turned on, double click the side switch, the lamp will be activated with 3.2W brightness and activates on Low light mode.

### Intelligent Memory Circuit

The lamp memorizes the last selected output, excluding red light mode. When turned on again the previously used output of white light mode will be recalled.

### Battery Specifications

Type	Dimensions	Nominal Voltage	Usability
Fenix ARB-L18 Series	18650	3.6V	Recommended ✓✓
Once-time rechargeable battery (CR123A)	3.0V	Usable ✓	
USB rechargeable battery (Lithium)	3.6V	Banned ✗	
Battery (Li-ion)	16340	3.7V	Caution! !
Rechargeable battery (LiFePO4)	18650	3.6V/3.7V	Caution! !
Rechargeable battery (LiPo)	16340	3.2V	Usable ✓
Waterproof	18650	3.2V	Banned ✗

Warning: Use only Li-ion battery with protective circuit. Fenix ARB-L18 Series 18650 Li-ion batteries were specially designed for commercial applications and must be treated with caution when used for care. Only use batteries with the correct protective circuit. Please refer to the product manual for more information about the correct use of batteries.

Note: The above specifications are the test results given by Fenix through its laboratory testing using the Fenix ARB-L18-3500 18650 rechargeable Li-ion battery under the following conditions: ambient temperature 23°C ± 3°C, relative humidity 50% ± 10%, the load performed at 0.5 second intervals, and the actual battery used.

\* The output is measured in total of running mode output at reduced levels of the lamp.

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