

SOONFIRE E37 USB C Rechargeable LED Handheld Flashlight User Manual

Home » SOONFIRE » SOONFIRE E37 USB C Rechargeable LED Handheld Flashlight User Manual

Contents

- 1 SOONFIRE E37 USB C Rechargeable LED Handheld Flashlight
- **2 Product Information**
- **3 Product Usage Instructions**
- 4 User Manual for the Flashlight
- 5 Charging
- **6 ITS Smart Temperature Control System**
- 7 Documents / Resources
- 7.1 References
- **8 Related Posts**



SOONFIRE E37 USB C Rechargeable LED Handheld Flashlight



Product Information

Specifications

- High performance-price ratio
- Excellent customer support

Product Usage Instructions

A. Turning On/Off and Adjusting Brightness:

- 1. Press the switch for 0.5 seconds to turn on.
- 2. Set the switch on low-middle-ultra-bright mode brightness.
- 3. Press the switch for 0.5 seconds to turn off and memorize the last mode.

B. Choosing Modes

- 1. Quickly double-click the switch to choose ultra-bright mode.
- 2. Quickly double-click the switch again to set Strobe and SOS mode.

C. Additional Functions

- 1. While in the turn-off state: Press the switch for 3 seconds to set it to Low.
- 2. Press the switch for 3 seconds again to set Locking.
- 3. Quickly click three times the switch to set Unlocking.

Charging Instructions

1. Charge the flashlight before use.

- 2. Screw down the Body before charging or use.
- 3. Loosen the body to avoid accidental activation.
- 4. Charge at least once every 6 months.

FAQ

Q: What do the different LED indicator colors mean?

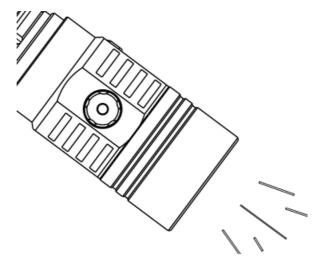
• **A:** Blue indicates fully charged, Blue flashes indicate charge sufficiency, Red indicates a low charge and Red flashes indicate critical charge level.

Q: What should I do if the LED indicators show abnormal charging?

- A: If Red is fast flashing, screw down the End Body to correct the abnormal charging.
- · High performance-price ratio
- · Excellent customer support
- · CHARGE the flashlight before use.
- SCREW DOWN the Body before charging/use

User Manual for the Flashlight

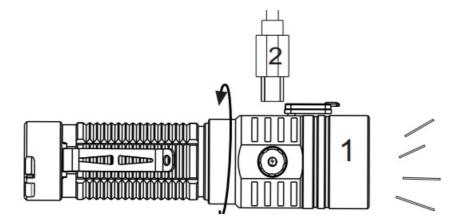
- A. Press the switch for 0.5 seconds to turn it on Set the switch on low-middle-ultra-bright mode" brightness –
 Press the switch for 0.5 seconds to turn it off and memorize the last mode.
- **B**. Quickly double-click the switch to choose ultra-bright mode" Quickly double-click the switch again to set "Strobe and SOS mode"
- C. While in turn off state: Press the switch for 3 seconds to set "Low". Press the switch for 3 seconds again to set "Locking" Quickly click three times the switch to set "Unlocking".
- The high brightness mode has a limit of 3 minutes.
- The original state can be restored after charging.
- Blue fully charged
- Blue flashes charge sufficient
- Red low charge
- Red flashes critical



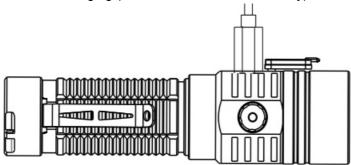
• Smart brightness adjustment Loose the body to avoid accidental activation Charge at least once every 6

Charging

- 1. Turn ON
- 2. Plug USB Cable



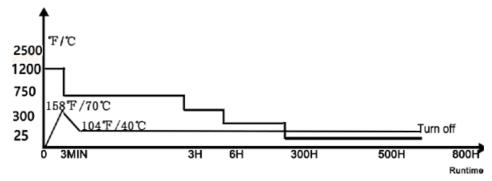
NOTE: Red fast flashing – abnormal charging (SCREW DOWN the End Body)



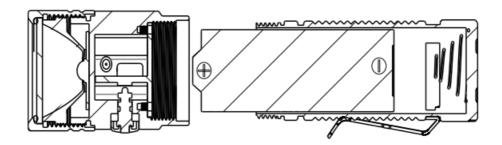
- Blue fully charged
- Red while charging
- Only low modes are available while charging.
- Press the switch for 2 seconds to turn on.

ITS Smart Temperature Control System

Output: Lumens



- 1. The brightness automatically decreases with time.
- 2. High brightness mode has a limit of 3 minutes.
- 3. The usage time varies depending on the battery capacity.



- · Section structure diagram
- · Schematic circuit diagram
- Regularly cleaning the battery contacts (by using a cotton swab soaked in rubbing alcohol) can improve the flashlight's performance as dirty contacts may cause the flashlight to stop working.

Documents / Resources



SOONFIRE E37 USB C Rechargeable LED Handheld Flashlight [pdf] User Manual E37 USB C Rechargeable LED Handheld Flashlight, E37, USB C Rechargeable LED Handheld Flashlight, Rechargeable LED Handheld Flashlight, LED Handheld Flashlight, Handheld Flashlight, Flashlight

References

User Manual

Manuals+, Privacy Policy

This website is an independent publication and is neither affiliated with nor endorsed by any of the trademark owners. The "Bluetooth®" word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. The "Wi-Fi®" word mark and logos are registered trademarks owned by the Wi-Fi Alliance. Any use of these marks on this website does not imply any affiliation with or endorsement.