

Inside the Box

M1 flashlight with standard accessories, include 1* 14500 Power rechargeable battery, 1*lanyard, 2*Oring, 1*Needle, 1* clip.

Operation Instruction

Please correctly install the battery(1pce 14500 Lithium battery or 1pce AA battery) as illustrated



When on the Unlock State

- × To the high/ Medium mode: Click, turn on the flashlights (Please kindly note, the mode will remain the last mode when the flashlights turn off because of the memory mode function); Click again, change the mode; Long press, turn off the flashlight.
- I To the Low mode: Long press, turn to the low mode; click again, turn off the flashlight. **To the Strobe/SOS mode**: Double click, enter the
- strobe mode: double again, enter the SOS mode: click again, enter the former state (Please kindly note, if the former state is turn off state, click after Strobe/SOS, it will enter turn off state; If the former state is turn on state, click after Strobe/SOS, it will enter the mode before Strobe/SOS.)

Lock & unlock function

- $\,^{\hspace*{-.3mm} \mbox{\tiny I\hspace*{-.3mm} I}}$ When in the unlock state, long press 3 seconds, the flashlight will flicker to indicate entering into the lock state
- ¤ When in the lock state, quickly click for 3 times, the flashlight will flicker to indicate entering to show you that it is on the unlock state.

Battery Indication function

- How to use the battery indication function? 1)Long press 3 seconds for lock 2)When on the turn off state, quickly click for 3 times
- 3)When on the lock state, quickly click 3 times for unlock
- ¤ Battery capacity is shown by a flickering pattern: 1.)MAH≤30%, the light will flick once. 2.)30%<MAH<70%, the light will flick twice.
- 3.)MAH>70%, the light will flick 3 times

Charging

Please take off the SPERAS rechargeable 14500 lithium battery from the flashlight, insert the USB and connect your adapter as illustrated below. (Please use the correct way to charge the NI-MHAA battery)



Usage and Maintenance

- # The temperature on the surface of the flashlight may increase during use, especially during the periods of continuous higher lumen output. The maximum safe operating temperature on the surface is under 55℃/131°F
- ¤ Please fully charge battery before initial use. Included battery is charged to less than 50% for safety shipping. If use this battery directly, the flashlight may not power in standard data.
- I To maintain waterproof rating, please lubricate the O-ring with silicone safe lubricant and replace
- broken O-rings as needed. Do not shine light directly into eyes.
- ¤ For long term storage, please remove the battery and store in a cool and dry location.

Warranty

- # The product is provided 5 years warranty. Any non-artificial damage, please contact SPERAS after-sale department
- The warranty does not cover normal wear and tear, modifications, misuse, disintegrations, negligence, accidents, improper maintenance, or repair by anyone other than an authorized retailer or SPERAS Itself



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