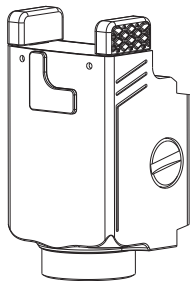


Size: 288x90mm

注意: 折叠后尺寸为48x90mm



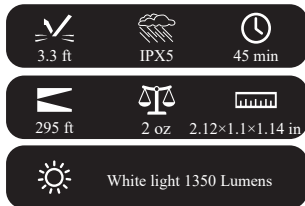
USER MANUAL



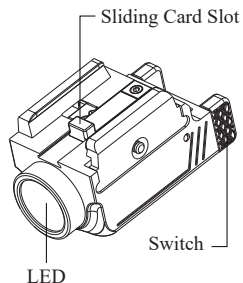
1350 Lumen Pistol Flashlight FL-OSP-1350

www.ospreyscopes.com
sales@ospreyscopes.com

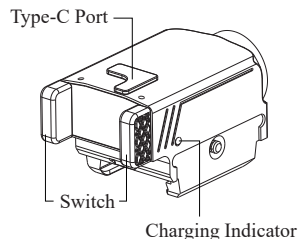
SPECIFICATIONS



PRODUCT OVERVIEW



01



Product Features

Equipped with a powerful white LED and a built-in rechargeable battery, this flashlight supports convenient Type-C direct charging. The sliding slot design ensures compatibility with a wide range of handguns, while the dual-switch layout enables fast and comfortable one-handed operation.

- Modes: Strong / Flash / Low

Type-C Charging

This flashlight uses a Type-C charging

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port with a reversible connector for convenient and fast charging. The indicator light is red while charging and green when fully charged.

Modes of Operation

- Press the switch once to turn on high mode.
- Press the switch twice quickly to activate strobe mode.
- Press the switch three times quickly to switch to low mode.

Note: Each press must be within 0.5 seconds of the previous press for the mode change to register.

Tactical Mode

Press and hold the switch to activate the tactical light. Release the switch to turn the light off.

Note: This function operates with the constant white LED only.

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Installation Instructions

- Using the provided coin or a flat-head tool, loosen the mounting screw on the side of the flashlight unit.
- Slide the flashlight onto the firearm's accessory rail and position it as desired.
- Tighten the mounting screw securely using the provided coin or tool.
- Verify that the flashlight is firmly attached and does not shift or move before operating the firearm.
- Always confirm proper installation and function prior to use or live fire.

IN THE BOX

- 1 x Flashlight
- 1 x Tool Coin
- 1 x User Manual
- 1 x Type-C Charging Cable

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WARNING

- Do not shine the flashlight directly into anyone's eyes. It may cause temporary blindness or permanent eye damage.
- Do not cover the flashlight head while it is on, or place the light face-down on a surface. The heat generated may damage the flashlight or cause nearby materials to burn.
- Do not use rechargeable lithium batteries without a protection circuit. Doing so may lead to battery damage or other safety hazards.
- Do not leave the flashlight in a fabric bag or flammable plastic container while it is on or still hot, as the high temperature may cause damage or create a fire risk.



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