

MsForce Flashlight Kit

2018 User Manual



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A. Package include

1. Big Flashlight A390
2. Small Flashlight A310
3. X3 18650 Rechargeable Lithium-ion Battery
4. Wall charger
5. 18650 Battery sleeve



B. Your Flashlight kit

1. LED Light
2. Focus control
3. Tail button



C. Batteries

FULLY CHARGE RECHARGEABLE BATTERIES BEFORE FIRST USE.

Initial battery charge may take up to 5 hours.

CHARGING THE RECHARGEABLE BATTERIES

- Remove battery sleeve and all battery packaging
- Place the batteries into the charger, and insert the charger into an electrical outlet
- Batteries are fully charged when the light on the charger changes from RED to GREEN, approximately 5 hours

To use the flashlight kit with the best performance, use only MSFORCE batteries. Use only 18650 3.7v lithium-ion batteries.

Prior to first use fully charge the batteries.

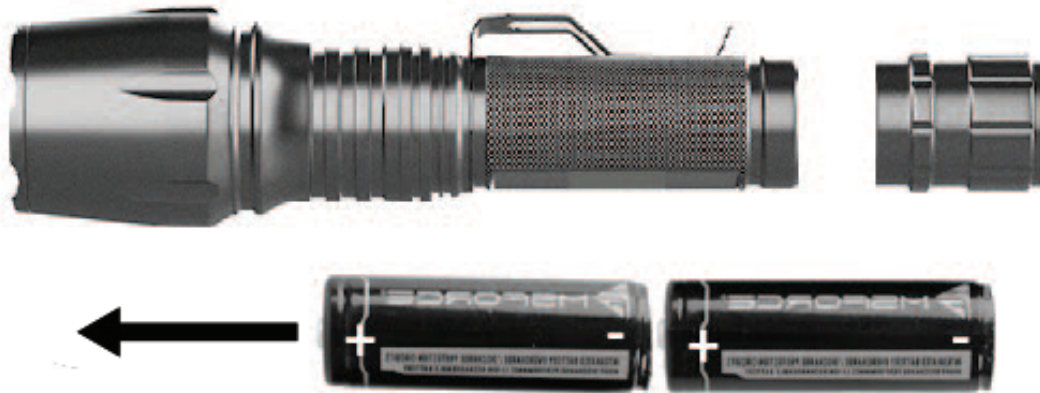
Model: MsForce 18650

Capacity: 3x1500 mAh

Voltage: 3.7 V

D. Model 390A Batteries

- Remove the end cap of the flashlight by turning it counterclockwise
- Insert 2 Charged Rechargeable batteries into the flashlight
- Replace the end cap of the flashlight and turn clockwise until tightened



E. Model 310A Battery

Rechargeable battery:

- Remove the end cap of the flashlight by turning it counterclockwise.
- Insert 1 Charged Rechargeable battery with the protection sleeve into the flashlight.
- Replace the end cap of the flashlight and turn clockwise until tightened.



F. Light Modes

* Full click to turn on, full click to turn off

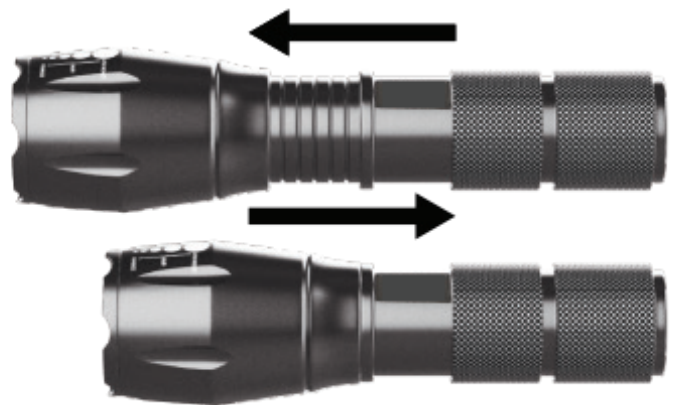
* Half click to switch between modes

- High
- Medium
- Low
- Strobe
- SOS



G. Focus System

- Retract the flashlight head for an adjustable diffused light beam
- Extend the flashlight head for an adjustable focused light beam



H. WARNING

AVOID EYE INJURY - Do not stare directly into beam or point it directly into anyone's face. Doing so for more than a few seconds could cause retinal damage.

Not recommended for use by children under fourteen years of age.

Any battery may leak harmful chemicals which may damage skin, clothing or the inside of the headlamp.

TO AVOID RISK OF INJURY, DO NOT LET ANY MATERIAL LEAK FROM A BATTERY COME IN CONTACT WITH EYES OR SKIN.

Any battery may rupture or explode if put in a fire or otherwise exposed to excessive heat.

TO AVOID RISK OF INJURY, DO NOT EXPOSE BATTERIES TO EXCESSIVE HEAT.

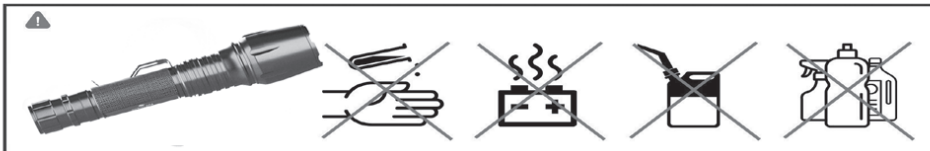
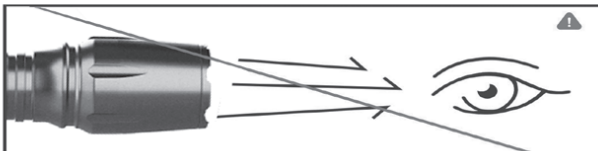
To reduce the risk of personal injury or harm to your headlamp, take the following precautions:

Use only 18650 lithium batteries from a reputable manufacturer. Do not use different brands of batteries in the same headlamp. When replacing batteries, always replace the whole set. Do not try to recharge batteries that are not specifically designed to be recharged.

Warning: batteries must be inserted correctly. Failure to do so could cause permanent damage to the LED module.

Follow the battery manufacturer's instructions as to proper handling, storage and disposal of batteries.

Carefully follow the steps listed under **INSPECTION AND MAINTENANCE**.



CUSTOMER SUPPORT

MsForce is dedicated to providing the best possible service. To reach MsForce Customer Support, visit danforce.com/pages/customer-service.

Email us: support@danforce.com

www.ms-force.com

