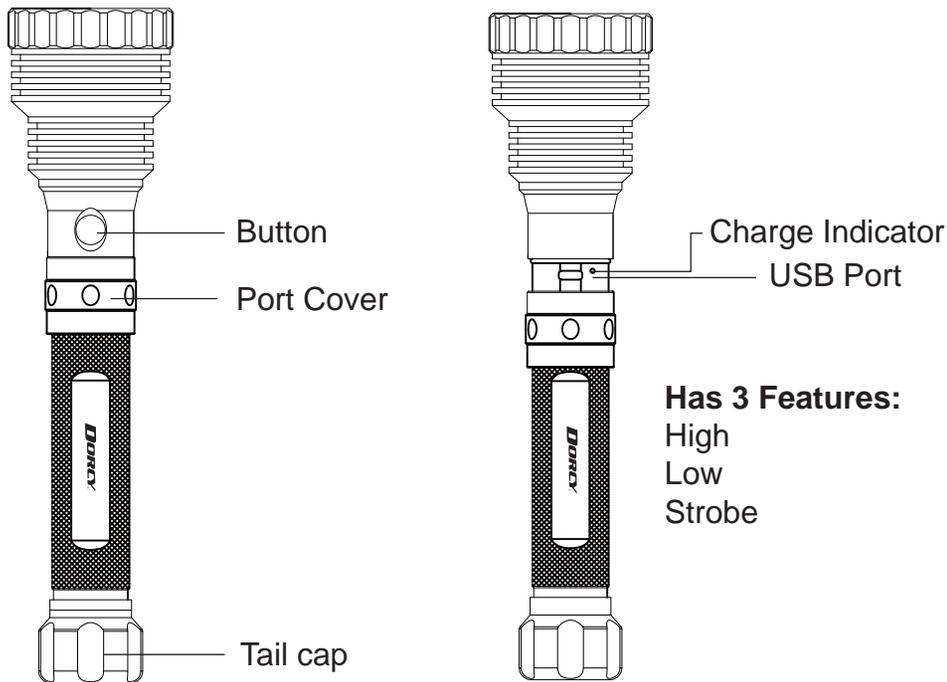




41-4299 Instruction manual

***NOTE! REMOVE INSULATING DISC UNDER TAIL CAP BEFORE INITIAL USE.**



Operation:

Push switch completely down to activate. Push lightly to advance through light functions: High, Low, Strobe. Push down completely to turn light off.

Charging Operation:

Guaranteed 1000 charge/discharge cycles.

Check to see the flashlight is in working order before charging it. This will ensure it can charge normally.

(1) Rotate the port cover counter clockwise to reveal the USB port.

(2) Insert the USB Cable into the USB port on the flashlight. Connect the other end to a USB charging device, such as a computer or car charger. When charging, the indicator light is red. When Charging is complete the indicator light will turn green. **Recharge time is approximately 6 hours using 12V car charger, 5-6 hours using a computer, 3-4 hours using a wall charger. If flashlight is not going to be used for more than 3 months, recharge periodically.**

(3) Disconnect from charging source when charging is complete. Rotate the port cover clockwise to cover the USB port.

WARNING:

1. Please read and understand the entire contents of this manual.
2. Do not look directly into the light as it may cause serious eye injuries.
3. Do not operate the flashlight around cleaning solvents or flammable/combustible materials.
4. The flashlight is powered by 1 x 18650 battery (included). Lithium battery can explode or cause burns if short-circuited, punctured or disassembled. Prior to use, inspect battery for cracks, leaks or bulging. Never install a defective battery in flashlight. Only use battery included or a high quality battery.
5. The flashlight should be tested periodically during the periods of non-use to ensure that it is functioning properly. When anticipating use of the flashlight, check the flashlight before hand to ensure that it is in proper working order.
6. Proper function of the flashlight is dependent upon fully-charged battery. Use care when handling battery. Any battery has the potential to leak harmful chemicals which can damage skin, clothing, or the inside of the flashlight. To avoid risk of injury, do not let any material that leaked from a battery come in contact with eyes or skin. Do not expose battery to excessive heat.
7. **CAUTION:** The flashlight will become hot after extended periods of use.