

D 704 LED HAND LIGHT

PRODUCT FEATURES

- Max output 1000 lumens
- Tempered optic glasses
- Anodized per MIL-A-8625E, Type II, Class 2
- Unique design for mechanical switch
- Cree XML T6 LED bulb
- Beam length approximate to 300 meters
- Beam angle 12°
- Mass core ICR 18650 2200mAh 3.7V x 2, rechargeable
- 242.7mm (L) x 51mm (Dia.)
- 485 grams weight (battery included)
- Constant brightness design
- 650ft/200M waterproof design
- Burn time 12 hours

Caution: Batteries were done cycles of charging and discharging; user needs to charge the batteries up every time before using it for optimum burning time. It is normal if the torch twinkles. Circuit board were designed the twinkling notice when the capacity is low (6 times when capacity is lower than 10%, 0.5S/time; 12 times when the capacity is lower than 5%, 0.25S/time).

D 704 LED hand light provides 1000 lumens, 12° beam angles, light source and double O-Ring seals allow the D704 to reach depths of 650ft/200m under water; each light has been tested under pressured chamber before leaving the factory and its stability on quality and function will convince you this is a good light and you will have no regrets to choose it.

OPERATION INSTRUCTION

Press down and hold the switch button for 0.5 second to turn the light on. When the light is on, press the switch button to change the working model from Mid - High - Strobe. Press down and hold the switch buttons for 2 seconds to turn the light off.

Warning: D704 was designed not only use under water; but also out of water. No matter you use under water or not, please never shoot to eyes directly or it may cause eye damages since D704 is a high intensively shiny device.

BATTERY CHARGER

Authorized charger for Samsung ICR 18650 2200mAh 4.2V is DC 3.7V 1.2A, universal charger or equal. Batteries must be inserted into the charger correctly on the poles (+, -) and never charging the battery if it connects with the wrong poles. Please review the specification of charger on our website for more guidelines on charging.

USE AND MAINTENANCE

Do not disassemble the sealed parts, doing so can cause permanent damage to the light or LED modules or sealing. Any battery may leak caustic solutions or gases which can corrode inside of the light. You should remove the batteries at least once three months and visually inspect the inside of the light for signs of corrosion and re-install the battery if there is no corrosion. Do not store the batteries in the light for extended periods of time, they may leak and damage the light.

Whenever the battery compartment is opened, visually inspect the O-Rings for possible damage or debris that may cause water leakage. If new O-Rings are needed, be sure to lightly lubricate with Silicone Grease before installing. To avoid damage to the O-Rings and sealing surfaces, sharp metal tools are not allowed; plastic/wood, none sharp tools can be used.

If the light does not work or work improperly, please contact our authorized repair station or us at info@anoindustry.com for repair or replacement; never try to repair by yourselves or you may not have our warranties on the disassembled product.

BATTERY

Caution: Mass core ICR 18650 2200mAh 3.7V x 2, lithium rechargeable batteries are required or equal.






1. Reverse charging is not acceptable
2. Charge it up before using
3. Do not charge/discharge with more than specified current
4. Do not short circuit the battery
5. Do not incinerate or mutilate the battery
6. The lifespan expectancy may be reduced by extremely heat, deep cycling and over charging/discharging.

Warning: Please do not mix batteries with other different brands, sizes, capacities and types; doing so may cause rupture or explode. To reduce the risk of personal injury or harm to your light, our batteries are highly recommended to be used or the one with circuit protection from a reputable manufacturer.

MANUFACTURER WARRANTY

Register your light with S/N on the official website of Ano Industries for extra 6 months warranty service. Covers defects in materials or workmanship for a period of 12 months from date of original consumer purchase.

OPERATION MODES

D 704	Operation Mode		
	Mid	High	Strobe
 Output	500 Lumens	1000 Lumens	500 Lumens
 Burn Time	6 Hours	3 Hours	12 Hours
 Beam (L)	300 Meters		
 Impact	1.5 Meters		
 Waterproof	650 FT/200 Meters		

Accessories

Included lanyard, extra O-Rings and a bag of Silicone Grease.

Ano

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