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Infinity X1 7128-DF700

Infinity X1 Duracell 700 Lumen Aluminum Focusing Flashlight

Model: 7128-DF700

Introduction

Thank you for choosing the Infinity X1 Duracell 700 Lumen Aluminum Focusing Flashlight. This manual provides essential information for the safe and effective use, maintenance, and troubleshooting of your new flashlight. Please read it thoroughly before operation and retain it for future reference.

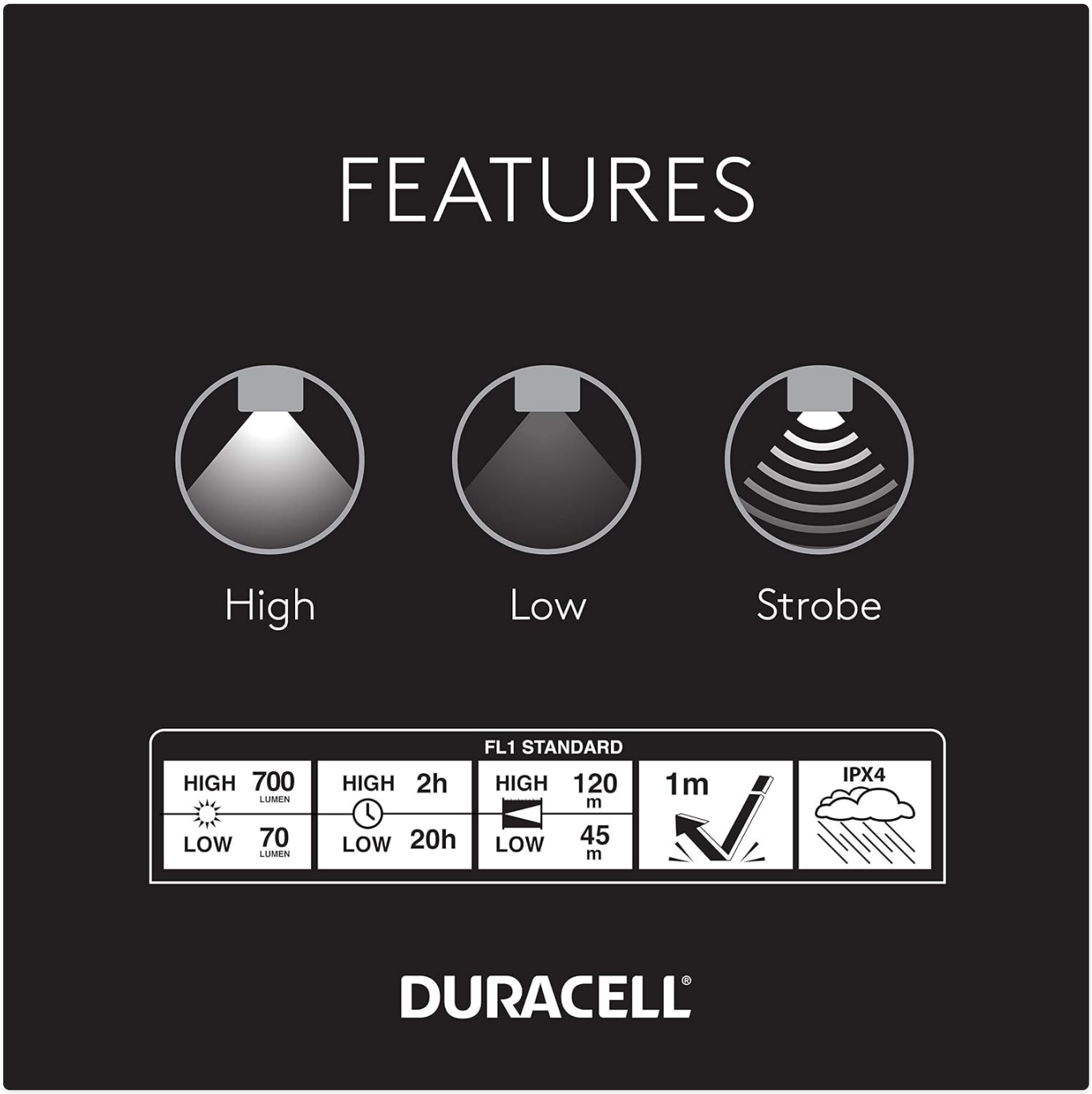

Image: The Duracell 700 Lumen Aluminum Focusing Flashlight, showcasing its sleek design and copper accents.

Setup

Battery Installation

1. Unscrew the tail cap of the flashlight by turning it counter-clockwise.
2. Insert four (4) AAA Duracell batteries into the battery compartment, ensuring correct polarity (+/-) as indicated inside the compartment.
3. Screw the tail cap back on clockwise until it is securely tightened.

The flashlight is powered by 4-AAA Duracell Batteries, which are included with your purchase. Proper battery installation is crucial for optimal performance.

Operating Instructions

Power On/Off and Mode Selection

The flashlight features a tail cap switch for easy operation and three distinct light modes:

- **High (700 lumens):** Press the tail cap switch once to activate the brightest setting.
- **Low (70 lumens):** From the High mode, press the tail cap switch again to switch to the lower brightness setting.
- **Strobe:** From the Low mode, press the tail cap switch a third time to activate the strobe function.
- To turn off the flashlight, cycle through the modes until it switches off, or press and hold the tail cap switch for a few seconds.

Focusing Technology

The flashlight incorporates focusing technology, allowing you to adjust the beam from wide to narrow:

- To adjust the beam, simply slide the head of the flashlight forward or backward.
- Slide forward for a narrow spotlight, ideal for long-distance observation.
- Slide backward for a wide beam, suitable for large-scale area lighting.

MODEL	NAME	Lumens / Runtime / Beam Distance HIGH	MED	LOW	WATER PROOF	IMPACT RATING	BATTERY TYPE	FEATURES FUNCTIONS
	150 Lumen Aluminum LED Pen light	150 lumens 2 hours 50 meters		15 lumens 10 hours 8 meters	IPX4	1 Meter	2-AAA included	
	350 Lumen Aluminum Focusing LED Flashlight	350 lumens 3 hours 100 meters		45 lm 20 hr 38 m	IPX4	1 Meter	3-AAA included	
	550 Lumen Aluminum Focusing LED Flashlight	550 lumens 2 hours 100 meters		50 lm 15 hr 40 m	IPX4	1 Meter	3-AAA included	
	700 Lumen Aluminum Focusing LED Flashlight	700 lumens 2 hours 120 meters		70 lm 20 hr 45 m	IPX4	1 Meter	4-AAA included	
	1000 Lumen Aluminum Focusing LED Flashlight	1000 lumens 7 hours 170 meters		100 lm 45 hr 50 m	IPX4	1 Meter	3-C included	
	2500 Lumen Aluminum Focusing LED Flashlight	2500 lumens 3 hours 150 meters		500 lm 22 hr 60 m	IPX4	1 Meter	9-AA included	

Image: Visual representation of the flashlight's slide-to-focus mechanism and the three light modes: Wide/Narrow Beam Twist, High, Medium, Low, and Strobe.



Image: Icons illustrating the High, Low, and Strobe light modes, along with FL1 Standard performance metrics for brightness, runtime, and beam distance.

Maintenance

General Care

- Keep the flashlight clean and dry. Wipe with a soft, damp cloth as needed.
- Avoid dropping the flashlight or subjecting it to severe impacts, despite its durable aluminum construction.
- Store the flashlight in a cool, dry place when not in use.

Battery Replacement

When the light output diminishes, it is time to replace the batteries. Follow the battery installation steps outlined in the Setup section. Always use fresh, high-quality AAA alkaline batteries for best performance.

Troubleshooting

Problem	Possible Cause	Solution
Flashlight does not turn on.	Batteries are dead or incorrectly installed.	Replace batteries or re-install them with correct polarity.
Light output is dim.	Low battery power.	Replace batteries.
Beam does not focus properly.	Head mechanism may be obstructed or dirty.	Gently clean the sliding mechanism. Ensure no debris is present.

Specifications

Feature	Detail
Model Number	7128-DF700
Brightness	700 Lumens (High), 70 Lumens (Low)
Light Source Type	LED
Material	Aircraft Grade Aluminum
Power Source	4 AAA Alkaline Batteries (included)
Runtime (High)	Up to 2 hours
Runtime (Low)	Up to 20 hours
Water Resistance Level	IPX4 (Water Resistant)
Dimensions	1.8"D x 5.2"W x 9.2"H
Weight	0.25 Kilograms (8.8 ounces)
Special Features	Durable, Lightweight, Focusing Technology



Image: The Duracell 700 Lumen Flashlight with measurements indicating its compact size: 6 inches in length and 1.53 inches in diameter.



Image: A person holding the Duracell 700 Lumen Flashlight, demonstrating its ergonomic and portable design for easy handling.

Product Overview Video

▶ **Watch video online**

Duracell 700 Lumen Aluminum Focusing Flashlight - 1

Video: An official product video from Infinity X1 showcasing the Duracell 700 Lumen Aluminum Focusing Flashlight, highlighting its features like aircraft-grade aluminum construction, slide focusing, 700 lumens brightness, and three light modes (High, Low, Strobe). It also mentions its suitability for work and outdoor use, and that it includes 4 AAA batteries.

Warranty and Support

Warranty Information

This product comes with a standard warranty. For detailed information regarding warranty coverage, terms, and conditions, please refer to the packaging or contact the manufacturer directly.

Customer Support

For any questions, technical assistance, or support needs, please visit the official Infinity X1 store or contact their customer service department. You can find more information at the Infinity X1 Store on Amazon.

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