Colibri Slim Torch Lighter (LI225T)

Colibri Premium Slim Torch Lighter

Instruction Manual

Model: LI225T

Introduction

Thank you for choosing the Colibri Premium Slim Torch Lighter. This manual provides essential information for the safe and effective use, maintenance, and troubleshooting of your new lighter. Please read these instructions carefully before first use and retain them for future reference.



Image: A display of several Colibri Slim Torch Lighters in different finishes, showcasing the sleek design and color variations.

Safety Information

WARNING: Lighters contain flammable gas under pressure. Improper use can result in injury or property damage. Always handle with extreme care.

- Keep out of reach of children.
- Ignite lighter away from face and clothing.
- Do not puncture or incinerate lighter.
- Do not expose to heat above 120°F (49°C) or prolonged sunlight.
- Ensure flame is extinguished after each use.
- Use only high-quality butane fuel. Inferior butane can clog the lighter and cause malfunction.
- Never attempt to repair a damaged lighter yourself. Contact Colibri customer support.

Setup

1. Fueling the Lighter (Refilling Butane)

Your Colibri Slim Torch Lighter is refillable with butane. For optimal performance and longevity, use only premium, triple-refined or higher butane fuel. Impurities in lower-grade butane can clog the burner valve.

1. **Purge Air:** Before refilling, it is crucial to purge any residual air from the fuel tank. Hold the lighter upside down and use a small

screwdriver or a similar pointed tool to depress the fuel valve (located at the bottom of the lighter) until all air and residual fuel are expelled. You may hear a hissing sound. Repeat this process 2-3 times to ensure a complete purge.

2. **Fill:** Hold the lighter upside down. Firmly press the nozzle of the butane fuel can directly onto the lighter's fuel valve. Apply firm, steady pressure for approximately 5-10 seconds. The blue fuel window will indicate the fuel level.
3. **Rest:** After filling, allow the lighter to rest for 2-3 minutes to allow the butane to reach room temperature and stabilize.



Image: The underside of the Colibri Slim Lighter, highlighting the central butane refill valve and the surrounding flame adjustment wheel.

2. Adjusting the Flame Height

The flame height can be adjusted to suit your preference. The adjustment wheel is located at the bottom of the lighter, surrounding the fuel valve.

- Use a small flat-head screwdriver or your fingers to rotate the adjustment wheel.
- Rotate towards the **'+'** symbol for a larger flame.
- Rotate towards the **'-'** symbol for a smaller flame.
- Test the flame after each adjustment. Avoid setting the flame too high, as this can waste fuel and potentially damage the lighter.

Operating the Lighter

Ignition

The Colibri Slim Torch Lighter features a single-action ignition system.

1. Hold the lighter upright, away from your face and any flammable materials.
2. Press down firmly on the ignition trigger, which is integrated into the side of the lighter. This action will open the burner cover and activate the piezoelectric ignition, producing a wind-resistant single torch flame.
3. Release the ignition trigger to extinguish the flame and close the burner cover.



Image: An annotated diagram of the Colibri Slim Lighter, illustrating key features such as the single-jet flame, wind resistance, compact design, single-action ignition, signature blue fuel window, and refillable butane port.

The signature blue fuel window, shaped like the Colibri logo, allows you to monitor your butane level at a glance.



Image: A detailed view of the Colibri Slim Lighter's distinctive blue fuel window, which glows when the lighter is full.

Maintenance

- **Cleaning:** Periodically wipe the lighter with a soft, dry cloth to remove fingerprints and debris. Avoid using abrasive cleaners or solvents, which can damage the finish.
- **Fuel Quality:** Always use premium butane fuel to prevent clogging of the burner and ensure consistent performance.
- **Storage:** Store your lighter in a cool, dry place, away from direct sunlight and extreme temperatures.

Troubleshooting

Problem	Possible Cause	Solution

Problem	Possible Cause	Solution
Lighter does not ignite or has a weak flame.	Low fuel level, air in the tank, clogged burner, incorrect flame adjustment.	Check fuel window. Purge air from the tank and refill with premium butane (see "Fueling the Lighter"). Adjust flame height (see "Adjusting the Flame Height"). If the issue persists, the burner may be clogged; contact customer support.
Flame is inconsistent or sputters.	Air in the tank, low fuel, impurities in butane.	Purge air and refill with premium butane. Ensure the lighter has rested for a few minutes after refilling.
Lighter leaks butane during refilling.	Improper nozzle fit, overfilling, or damaged valve.	Ensure the butane can nozzle is firmly and squarely pressed onto the valve. Do not overfill. If leaking persists, the valve may be damaged; contact customer support.

Specifications

Brand	Colibri
Model	LI225T
Color	Charcoal + Chrome
Material	Metal
Item Weight	3.68 ounces
Fuel Type	Liquefied Petroleum Gas (Butane)
Product Dimensions (L x W x Th)	2.63" x 1.5" x 0.5"
UPC	081287051039

Warranty and Support

Colibri stands by the quality of its products. Your Colibri Slim Torch Lighter is backed by a comprehensive**2-year warranty** against manufacturing defects. Please retain your proof of purchase for warranty claims.
For warranty service, technical support, or any questions regarding your lighter, please visit the official Colibri website or contact their customer service department. Refer to the packaging or the official Colibri website for the most current contact information and warranty claim procedures.
Note: The warranty typically covers manufacturing defects and does not cover damage resulting from misuse, accident, unauthorized repair, or use of non-Colibri approved fuel.

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Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question