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> [Canslab](#) /

> Canslab Turbo Electric Can Opener Instruction Manual

Canslab Turbo

Canslab Turbo Electric Can Opener Instruction Manual

Model: Turbo

INTRODUCTION

Thank you for choosing the Canslab Turbo Electric Can Opener. This manual provides essential information for the safe and efficient use of your new appliance. Please read these instructions thoroughly before first use and retain for future reference.

IMPORTANT SAFETY INSTRUCTIONS

- Read all instructions before using the can opener.
- Keep the appliance out of reach of children.
- Do not immerse the can opener in water or other liquids.
- Avoid contact with moving parts.
- Do not operate the can opener with a damaged cord or plug, or after the appliance malfunctions or has been dropped or damaged in any manner.
- Use only attachments recommended or sold by the manufacturer.
- Do not use outdoors.
- Always ensure the can opener is fully charged before use to prevent interruptions.
- Exercise caution when handling opened cans and lids, as edges may still be sharp.

WHAT'S IN THE BOX

- 1x Canslab Turbo Can Opener
- 1x Magnetic Holder
- 1x USB-C Charging Cable (wall plug not included)
- 1x Use Instructions Manual (this document)

SETUP

1. Initial Charging

Before first use, fully charge your Canslab Turbo Electric Can Opener. Connect the provided USB-C charging cable to the can opener and a compatible USB power adapter (not included). The LED battery indicator will show charging status.



Image: The Canslab Turbo Electric Can Opener being charged via its USB-C port. A full charge takes approximately 1.5 hours and can open up to 100 standard-sized cans.

A single 1.5-hour fast charge can open approximately 100 standard-sized cans. The LED display provides a real-time battery reading, eliminating guesswork about remaining charge.



Image: Close-up of the Canslab Turbo's LED display indicating battery percentage. A charging indicator (flashing white for low battery, solid white for charging) is also visible.

2. Magnetic Holder Installation (Optional)

The Canslab Turbo comes with a magnetic holder for convenient storage. You can mount it on a kitchen wall to keep the can opener easily accessible and out of the way.



Image: The Canslab Turbo Electric Can Opener attached to its magnetic wall holder in a kitchen setting.

OPERATING INSTRUCTIONS

1. Opening a Can

1. **Position the Can Opener:** Place the Canslab Turbo on top of the can, ensuring the cutting wheel is aligned with the can's rim. The can opener is designed for hands-free operation.
2. **Activate One-Touch Operation:** Press the single button on the can opener. The device will automatically grip the can and begin cutting along the side of the lid.
3. **Automatic Shut-off:** The upgraded smart chip ensures the can opener automatically stops once the cut is complete.
4. **Smooth Edge Technology:** The side-cut technology leaves a smooth, safe edge on both the can and the lid, preventing sharp edges.



Image: The Canslab Turbo highlighting its one-touch operation button and auto-stop functionality, guided by smart chips.

2. Removing the Lid

After the cutting process is complete, the can opener's underside magnet will catch the lid, making it easy to lift. For stubborn or

high-pressure lids, use the built-in retractable lid picker to assist in removal.

Portable, yet Powerful

Opens 10.75oz can in
20 seconds.



Image: A user utilizing the retractable plier feature of the CanSlab Turbo to lift a can lid, illustrating the smooth, touchable edge created by the opener.

Safe Smooth Edge

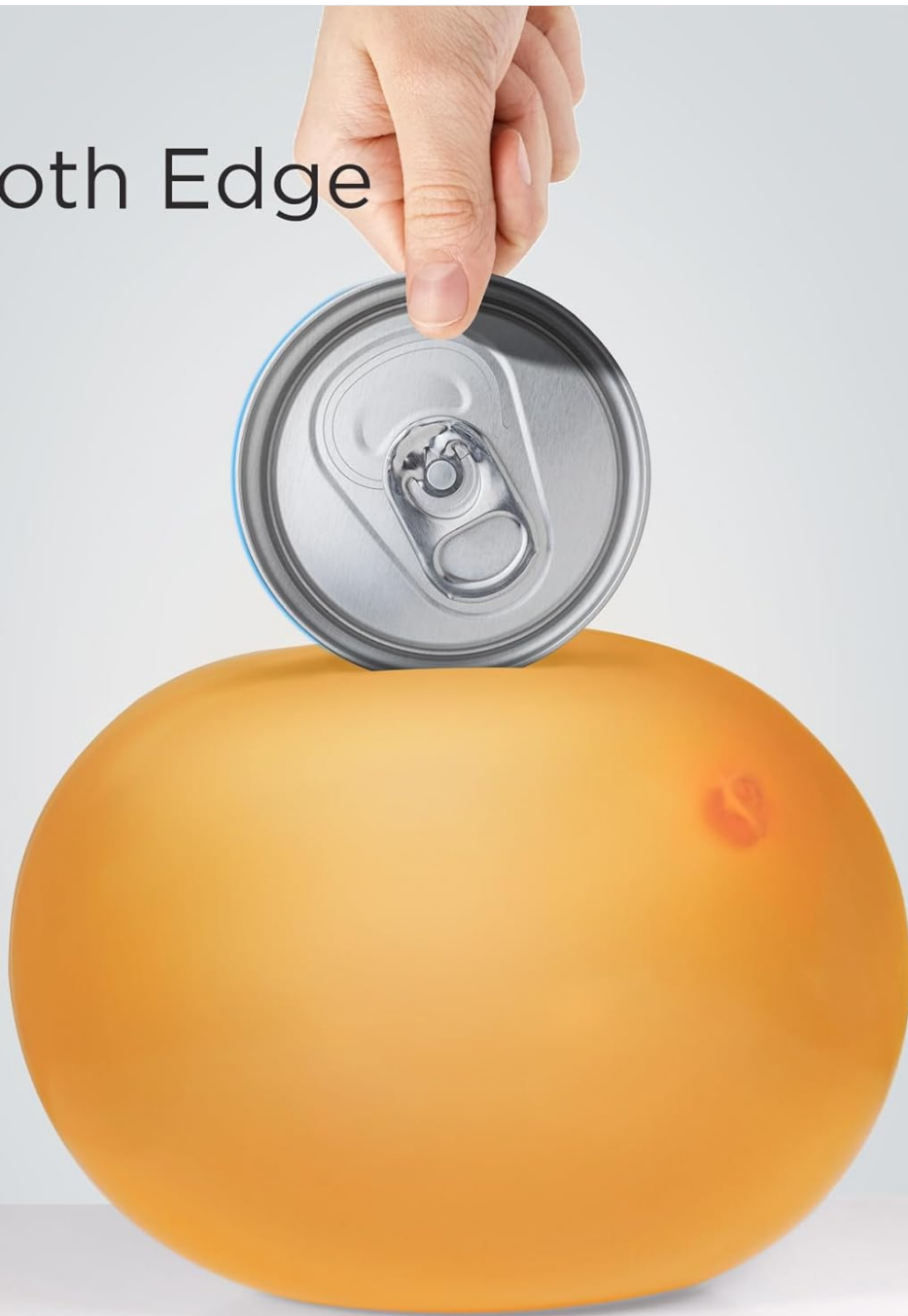


Image: A hand safely touching the rim of an opened can, emphasizing the smooth edge left by the Canslab Turbo.

3. Can Compatibility

The Canslab Turbo is designed to fit practically any size can, from small to extra-large. It is not suitable for rimless soda cans.

MAINTENANCE

1. Cleaning

To clean your can opener, wipe the exterior with a damp cloth. Do not rinse under running water or immerse in water. Ensure the cutting wheel area is free of food debris. Use a small brush if necessary to clean around the blade.

2. Charging

Recharge the can opener when the LED battery indicator shows a low charge. Regular charging helps maintain battery health. Use only the provided USB-C cable for charging.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Can opener does not start.	Low battery or unit is locked.	Charge the can opener. Ensure the lock mode is disengaged if applicable (refer to specific model features).
Can opener stops mid-operation.	Battery is depleted.	Recharge the can opener.
Lid is not fully cut or has rough edges.	Improper placement on can, or can opener is not fully charged.	Ensure the can opener is correctly positioned on the can's rim. Fully charge the device before use.
Lid is difficult to remove after cutting.	Magnet not engaging properly or lid is stuck.	Ensure the can opener's magnet is clean. Use the built-in retractable lid picker to assist.

SPECIFICATIONS

- **Model Number:** Turbo
- **Brand:** Canslab
- **Color:** Black
- **Operation Mode:** Automatic
- **Blade Material:** Stainless Steel
- **Product Dimensions:** 6.3W x 5H centimetres
- **Included Components:** USB-C Charging Cable, Ultrablade Turbo Electric Can Opener, Wall-mounted Magnetic Holder
- **Battery:** Built-in 2000mAh rechargeable battery
- **Charging Time:** Approximately 1.5 hours
- **Cans per Charge:** Up to 100 standard-sized cans (data from Canslab lab, can sized 10.75oz; may vary by can size)

WARRANTY INFORMATION

The Canslab Turbo Electric Can Opener comes with a **1 Year Manufacturer Warranty**. Please retain your proof of purchase for warranty claims. This warranty covers defects in materials and workmanship under normal use.

CUSTOMER SUPPORT

For any questions, concerns, or technical assistance, please contact Canslab customer support:

Email: service@canslab.com

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.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

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