

[Manuals.plus](#) /

› [REVLON](#) /

› REVLON Ceramic Coated 1 Inch Flat Iron - User Manual

REVLON RVST2174

REVLON Ceramic Coated 1 Inch Flat Iron User Manual

Model: RVST2174

INTRODUCTION

The REVLON Ceramic Coated 1 Inch Flat Iron is designed to help you achieve sleek, straight styles or loose waves with enhanced shine and reduced frizz. This manual provides essential information for safe and effective use, maintenance, and troubleshooting.

SAFETY INFORMATION

WARNING: To reduce the risk of burns, electrocution, fire, or injury to persons:

- Keep away from water or damp environments.
- Unplug when not in use.
- Do not touch hot plates.
- For external use only.
- Consult a professional stylist for proper usage.
- Check temperature settings to prevent damage to hair.
- Store in a cool, dry place.
- Check for manufacturer recalls before use.

Statements regarding dietary supplements have not been evaluated by the FDA and are not intended to diagnose, treat, cure, or prevent any disease or health condition.

PRODUCT FEATURES



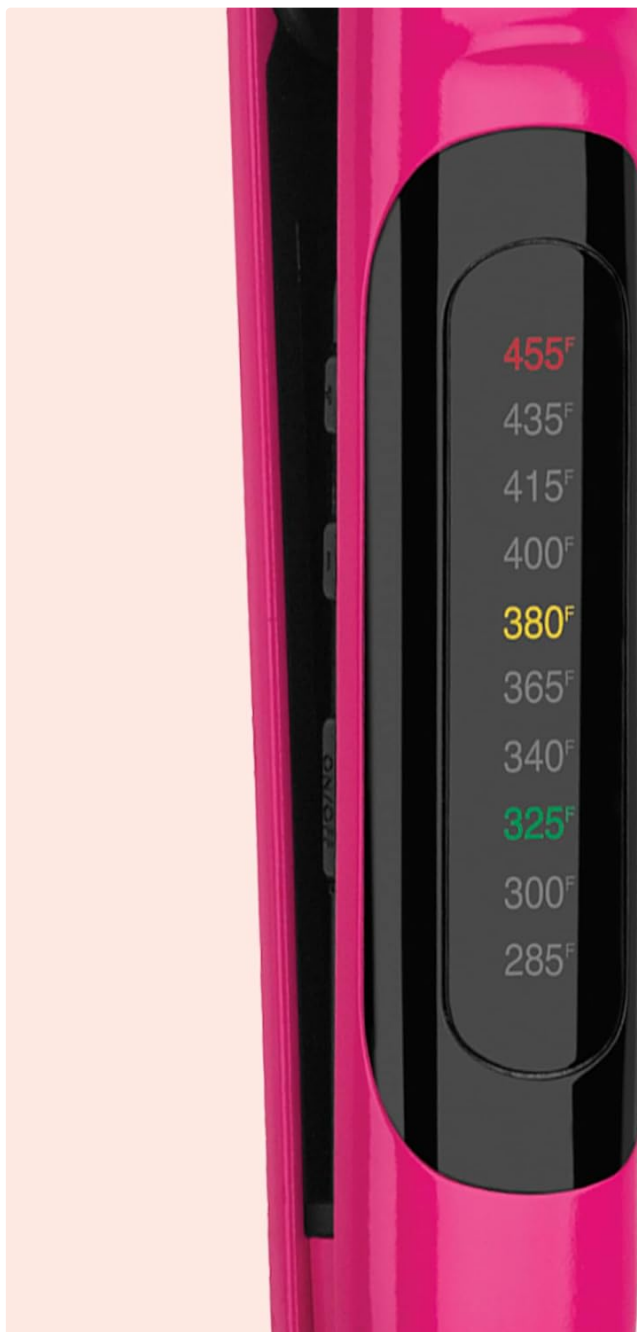
Overall Design: The REVLON Ceramic Coated 1 Inch Flat Iron features a sleek pink design, ideal for both straightening and creating waves. Its compact size makes it travel-ready.



**3X Ceramic
Tourmaline
Ionic Coating**
Helps fight frizz
and enhances shine



3X Ceramic Tourmaline Ionic Coating: This advanced coating helps to fight frizz and enhance the natural shine of your hair, providing a smooth glide during styling.



10 LED Variable Heat Settings

For all hair types



10 LED Variable Heat Settings: Offers precise temperature control up to 455°F, suitable for all hair types. The LED display clearly indicates the selected heat level.



Key Components: Features an easy-to-use ON/OFF button, a tangle-free swivel cord for flexible styling, and advanced ionic tourmaline 3X ceramic plates for brilliant shine and less damage.

- **Fast Heat-Up:** Reaches desired temperature in approximately 15 seconds.
- **XL True-Grip Smooth Glide Floating Plate:** Designed to eliminate gaps for superior hair contact without snagging, allowing for smooth styling.
- **Automatic Shut-Off:** Includes a 60-minute automatic shut-off feature for safety.
- **Built-in Counter Rest & Recessed Buttons:** Provides convenience and prevents accidental shut-off during use.
- **Plate-Locking Switch:** For safe and convenient storage.

USAGE INSTRUCTIONS

Setup

1. Ensure your hair is clean and dry before styling.
2. Apply a heat protectant to your hair to minimize heat damage.
3. Plug in the flat iron to a suitable power outlet.
4. Press the ON/OFF button to turn on the device.
5. Wait for the flat iron to heat up (approximately 15 seconds).
6. Select your desired heat setting using the temperature controls, based on your hair type and desired style.

Operating

1. Divide your hair into small, manageable sections for efficient styling.
2. Place a section of hair between the flat iron plates, ensuring even contact.
3. Gently glide the flat iron through your hair from root to tip, maintaining steady pressure. Avoid holding the iron in one spot for too long.
4. Repeat this process for each section of hair, adjusting the heat setting as needed.
5. For creating waves, rotate the iron 180 degrees as you glide it down the hair section.
6. When finished, turn off the flat iron by pressing the ON/OFF button and unplug it from the power outlet.

MAINTENANCE

- Always ensure the flat iron is unplugged and completely cool before cleaning.
- Wipe the ceramic plates with a soft, damp cloth to remove any product residue. Do not use abrasive cleaners or harsh chemicals.
- Clean the exterior of the iron with a soft, dry cloth.
- Regularly check the power cord for any signs of damage. If damaged, discontinue use and contact customer support.
- Store the flat iron in a cool, dry place, ideally using the plate-locking switch to keep the plates closed.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Flat iron not heating up.	Not plugged in correctly, power outlet issue, or internal malfunction.	Ensure it is fully plugged in. Try a different outlet. If still not working, contact customer support.
Hair snagging or pulling.	Hair not properly detangled, plates not fully closed, or product residue on plates.	Ensure hair is fully detangled. Clean the plates. Ensure hair section is thin enough to fit between plates without forcing.
Hair not straightening effectively.	Temperature setting too low, hair sections too large, or iron not gliding smoothly.	Increase temperature setting. Use smaller hair sections. Ensure plates are clean and gliding freely.
Automatic shut-off activates too quickly.	This is a safety feature (60-minute auto shut-off).	This is normal operation. If it shuts off much sooner than 60 minutes, contact customer support.

SPECIFICATIONS

Brand	REVLON
Model Number	RVST2174

Product Dimensions	4.6 x 2.2 x 15.3 inches; 13.12 ounces
Material	Ceramic
Hair Type Compatibility	Straight, Straight Frizz (suitable for all hair types with variable heat settings)
Max Temperature	455°F
Wattage	60 watts
Voltage	120-240 volts
Manufacturer	Helen of Troy
Date First Available	August 25, 2017

WARRANTY AND SUPPORT

For detailed warranty information and customer support, please refer to the official REVLON website or the documentation included with your product. A comprehensive User Guide (PDF) may be available for download from the manufacturer's website.

You can also find additional support and product information by visiting the [REVLON Store on Amazon](#).

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