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› Bio Ionic Onepass Nanoionic MX Styling Iron (1-Inch) User Manual

BIO IONIC juanfaa-213

Bio Ionic Onepass Nanoionic MX Styling Iron (1-Inch) User Manual

Model: juanfaa-213

INTRODUCTION

Thank you for choosing the Bio Ionic Onepass Nanoionic MX Styling Iron. This 1-inch flat iron is engineered with Nanoionic MX technology and silicone speed strips to deliver efficient hair straightening and styling, leaving hair smooth and shiny. This manual provides essential information for the safe and effective use of your styling iron.



Image: The Bio Ionic OnePASS Nanoionic MX Styling Iron in its closed position, highlighting the brand logo and the distinctive blue Nanoionic MX plates.

SAFETY INFORMATION

To ensure safe operation and prevent injury or damage, please adhere to the following safety guidelines:

- Keep the device away from water and flammable materials. Do not use near bathtubs, showers, basins, or other vessels containing water.
- Avoid direct contact of the heated plates with skin to prevent burns.
- Always disconnect the device from the power outlet immediately after use and before cleaning.
- Do not leave the styling iron unattended when plugged in or turned on.
- Ensure the power cord is not twisted or wrapped around the device during storage or use.
- If the supply cord is damaged, it must be replaced by the manufacturer, its service agent, or similarly qualified persons to avoid a hazard.

SETUP

Follow these steps to prepare your styling iron for use:

1. Unpack the styling iron and remove all packaging materials.
2. Ensure your hands are dry before plugging the device into a standard electrical outlet.
3. Press the power button to turn on the styling iron. The digital display will illuminate.
4. Adjust the temperature using the '+' and '-' buttons to your desired heat setting. The digital display will show the current temperature.
5. Allow the iron to heat up completely. The digital display will indicate when the set temperature is reached.



Image: A close-up view of the styling iron's handle, featuring the digital temperature display showing '355'.

OPERATING INSTRUCTIONS

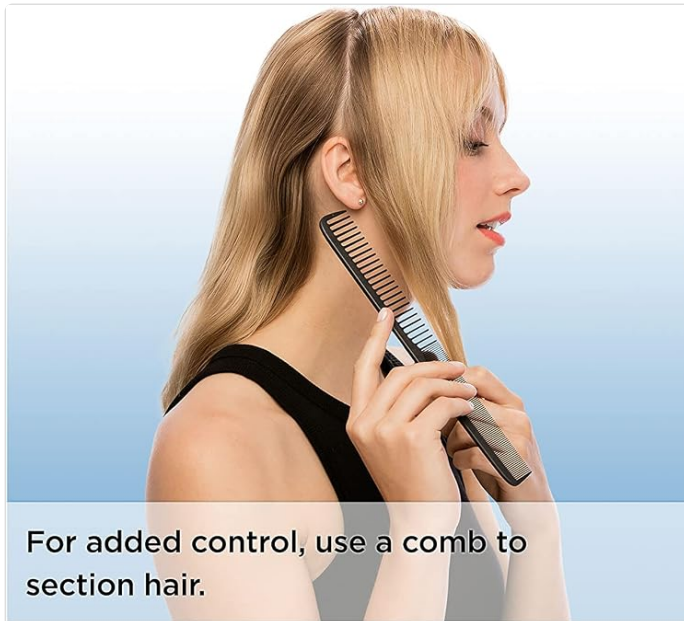
For optimal results and to protect your hair, ensure your hair is clean, dry, and detangled before styling. Apply a heat protectant spray if desired.

1. **Sectioning Hair:** Divide your hair into manageable sections, typically 1-inch wide, using clips. For added control, use a comb to separate each section before styling.
2. **Straightening:** Place a section of hair between the plates, close to the roots. Gently glide the iron down the hair shaft from root to tip in a single, smooth pass. The silicone speed strips are designed to provide faster straightening and increased shine.
3. **Curling:** To create curls, clamp a section of hair near the roots, then rotate the iron 360 degrees as you slowly glide it down the 1-inch section of hair.
4. **Wavy Styles:** For looser waves and soft movement, gently clamp the bottom 1-inch section of hair and glide the iron

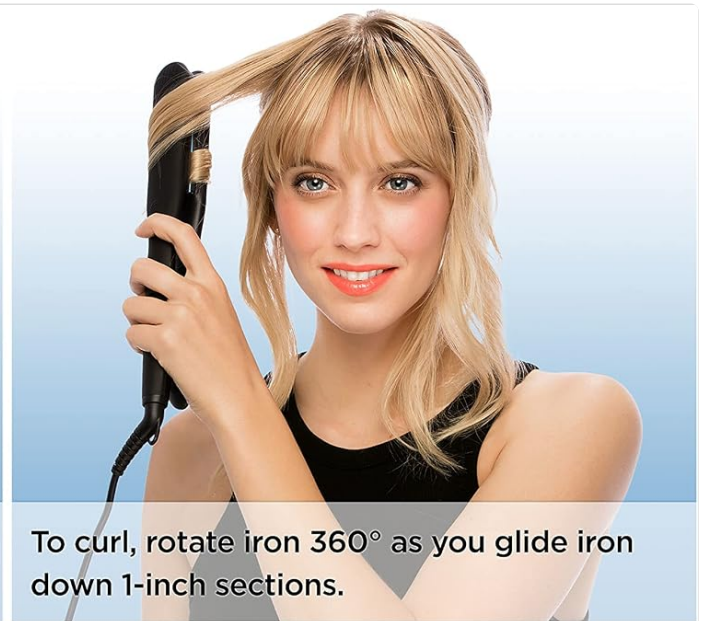
downward. After styling, tousle the curls with your fingers to achieve the desired look.

5. Repeat for all sections of hair until desired style is achieved.

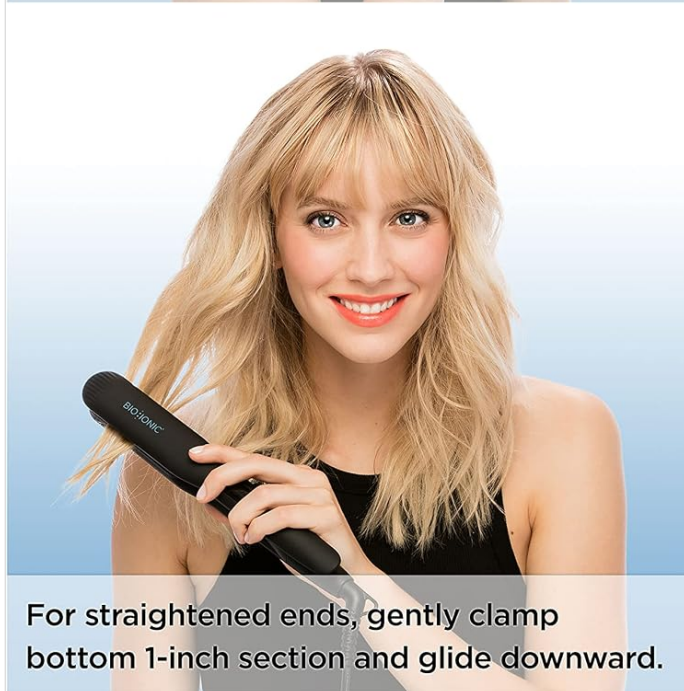
6. After use, turn off the styling iron and unplug it from the power outlet. Allow it to cool completely before storing.



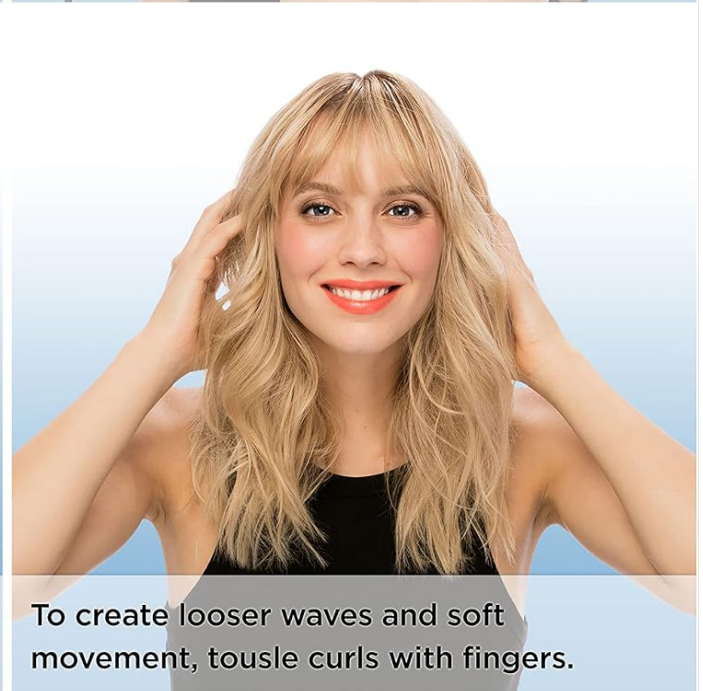
For added control, use a comb to section hair.



To curl, rotate iron 360° as you glide iron down 1-inch sections.



For straightened ends, gently clamp bottom 1-inch section and glide downward.



To create looser waves and soft movement, tousle curls with fingers.

Image: Visual guide demonstrating various styling techniques with the Bio Ionic OnePASS Styling Iron, including straightening and curling methods.



Image: The styling iron being used on a section of hair, demonstrating proper grip and application.

Official Product Video: How To Use The Bio Ionic OnePass Styling Iron

Your browser does not support the video tag.

Video: An official demonstration by Bio Ionic on how to effectively use the OnePass Styling Iron for various hair types and styles.

MAINTENANCE

Proper maintenance ensures the longevity and performance of your styling iron:

- **Cleaning:** Ensure the iron is unplugged and completely cool before cleaning. Wipe the plates and exterior with a soft, damp cloth. Do not use abrasive cleaners or harsh chemicals.
- **Storage:** Store the styling iron in a cool, dry place, away from moisture. Do not wrap the cord tightly around the iron, as this can damage the cord.
- **Inspection:** Periodically inspect the cord and the iron for any signs of damage. If any damage is found, discontinue use and contact customer support.

TROUBLESHOOTING

If you encounter any issues with your Bio Ionic Onepass Nanoionic MX Styling Iron, refer to the following table:

Problem	Possible Cause	Solution
Iron does not heat up.	Not plugged in correctly; power button not pressed; electrical outlet issue.	Ensure the iron is securely plugged into a working outlet. Press the power button firmly. Test the outlet with another device.
Hair is not straightening effectively.	Temperature setting too low; sections of hair too large; iron glided too quickly.	Increase the temperature setting. Work with smaller, thinner sections of hair. Glide the iron more slowly and evenly. Ensure hair is completely dry.
Iron is overheating or emitting smoke/odor.	Malfunction; product residue on plates.	Immediately unplug the iron. Allow it to cool. Clean the plates. If the issue persists, discontinue use and contact customer support.

SPECIFICATIONS

Brand	BIO IONIC
Model Name	Onepass Nanoionic MX Styling Iron
Model Number	juanfaa-213
Product Dimensions	13.3 x 3 x 3 inches
Item Weight	16 ounces (1 pound)
Color	Black
Material Type	Ceramic
Heater Surface Material	Silicone
Power Source	Corded Electric
Max Temperature Setting	204.4 °C (400 °F)
Product Benefits	Straightens and controls frizz
Hair Type	All

WARRANTY AND SUPPORT

The Bio Ionic Onepass Nanoionic MX Styling Iron comes with a **5 Year Manufacturer Warranty**. This warranty covers defects in materials and workmanship under normal use.

For warranty claims, technical support, or any questions regarding your product, please contact Bio Ionic customer service. Refer to the official Bio Ionic website or your purchase documentation for the most current contact information.

Online Resources: For additional information and support, you may visit the official Bio Ionic store on Amazon: [BIO IONIC Store](#).

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