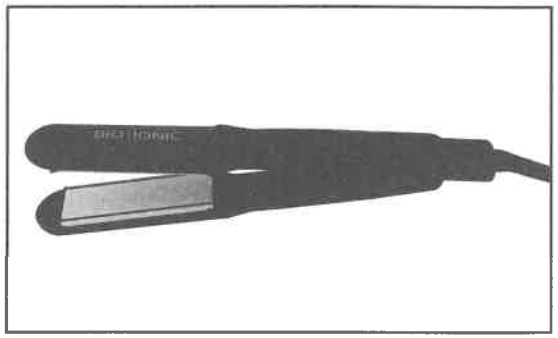
# BIO:IONIC®

## OnePass® 1.5" Straightening Iron

**Operating Instructions/Safety Guide**
**Instrucciones de funcionamiento/Guía informativa de seguridad**
**Mode d'Operation/Guide de Securite**



MODEL OnePass® 1.5" - 120V
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Thank you very much for purchasing the OnePass® 1.5" Straightening Iron.

- Please make sure to read this operation manual thoroughly before use.
- Please keep this operation manual in a handy place for the operators to read it anytime they need.

Le agradecemos su compra de la plancha OnePass® 1.5" Straightening Iron.

- Asegurarse de leer cuidadosamente este manúal antes de usar la plancha.
- Favor de mantener este manual al alcance de la mano para leerlo cuando sea necesario.

Nous vous remercions pour l'achat du fer OnePass® 1.5" Straightening Iron.

- Assurez-vous de lire entièrement ce manuel d'opération avant d'utiliser le fer.
- Gardez ce manuel d'opération à disposition pour tous les usagers qui pourraient en avoir besoin.



BIO:IONIC
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## IMPORTANT SAFETY INSTRUCTIONS

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

- Plug the iron into an electrical outlet of AC 120V/60Hz
- AVOID MULTIPLE CABLES TO A PLUG or use of an extension cord to prevent starting a fire from overheating.
- Use the iron only for the purpose described in the operation manual to prevent accidents, damage or malfunction.
- KEEP AWAY FROM WATER to prevent fire, electric shock, damage or malfunction.
- KEEP AWAY FROM CHILDREN.
- Do not handle the iron or cord with wet hands-this may cause electric shock.
- Do not leave the iron in a position where it can fall or be pulled into a sink or tub.
- Keep the cord away from heated surfaces.
- DO NOT WRAP THE CORD AROUND THE IRON.
- Never place or insert objects on iron plates, due to the risk of causing fire, accidents or malfunction.
- Do not operate where oxygen is being administered to avoid the risk from fire.
- Do not use with a voltage converter or plug adapter.

CAUTION -to avoid injury to persons and/or material items:

- DO NOT USE WHEN THE CORD HAS BEEN DAMAGED OR IF THE PLUG IS LOOSE.
- When inserting or unplugging the power plug, please hold the plug firmly to prevent the cord from peeling and to prevent accidents or malfunction.
- Stop using immediately if you smell an offensive odor. If ignored, it could cause a fire or other accidents.
- Do not use while bathing to prevent fire, electric shock or malfunction.
- Unplug the power cord when electric current is off.
- Stop using the iron and unplug the power cord when there is an earthquake or thunder.
- DO NOT REPAIR, TAMPER WITH OR TRY TO RECONSTRUCT, or electric shock, malfunction or accidents may result.
- Do not keep iron in a damp place, such as a bathroom, or it may malfunction.
- Unplug iron from the power source when not in use for a long period of time to prevent from the risk of fire.
- UNPLUG IRON FROM POWER SOURCE when cleaning or wiping to prevent from fire or electric shock.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- Children should be supervised to ensure that they do not play with the appliance.
- If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.

## OPERATING INSTRUCTIONS

This iron is intended for professional use. This iron has a polarized plug (one blade is wider than the other) for 120V. As a safety feature, this plug will fit into a polarized outlet only one way. If the plug does not fit securely, reverse the plug. If it still does not fit, contact a qualified electrician. Do not attempt to defeat this safety feature.

**Styling Tips**

- Comb and section dry hair
- Use comb when ironing for best results

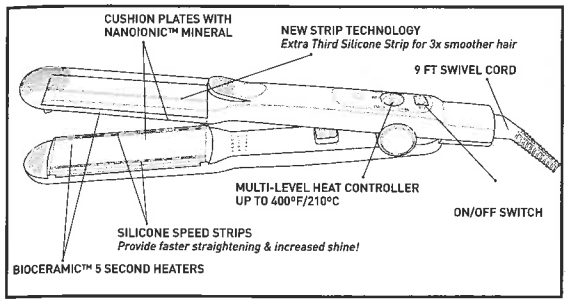


| TEMPERATURE SETTINGS | HAIR TYPE |
|---|---|
| 240 - 280°F | Fragile, very fine |
| 280 - 320°F | Fine |
| 320 - 360°F | Medium textured |
| 360 - 400°F | Thick |
| 400°F | Coarse, very thick |

**Finishing**

- Unplug the appliance at the end of use.

## FEATURES & BENEFITS




- Nanolonic™ Mineral Complex emits negative ions & far infrared energy
- Nanolonic™ Technology allows for 50% faster & more effective straightening
- Cushion Plates straighten & condition hair without flattening cuticle
- BioCeramic™ Heaters for fast heat up & constant heat
- Silicone Speed Strips provide faster straightening & increased shine
- New Strip Technology: Extra Third Silicone Strip for 3x smoother hair
- Multi-Level Heat Controller (240-400°F) gives variable temperature for different hair types
- 1.5" wide plates ideal for larger sections & improved results
- 120V, 35W

## MAINTENANCE

**Daily Maintenance**

For the safe usage of the iron, check the following daily:

- Check the cord and surface of the cord. Never use if any parts are split, torn, or damaged.
- Check the plug and never use if it is cracked, split or damaged.
- Check the plug pins and never use if transformed or damaged.
- Check the controller and do not use if cracked, split, broken or damaged.
- When not in use for a long time, clean and dry the entire iron and store in a cool, dry place. When ready to use it again, follow the directions of daily maintenance confirming each function of the iron.

**Daily Cleaning**

Unplug the iron from the power source and wipe with a damp cloth.