

REMINGTON **WET2** straight!

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Thank you for buying your new Remington[®] product. Before use, please read the instructions carefully, and keep them in a safe place for future reference.

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PRODUCT FEATURES

- A. Wide plates for longer hair (110mm longer length plates)
- B. Ceramic plates infused with anti-frizz enhancing conditioners specially engineered to last the life of the product.
- C. Digital LCD display 150 230°C
- D. Special vents to channel excess water away and allow water to evaporate quickly
- E. On/Off switch
- F. Wet/Dry button
- G. Switch lock function Set the desired temperature by pressing +/- buttons and lock the switch settings by pressing the '-' button for 2 seconds. A 'padlock' symbol will appear on your LCD screen. This will prevent accidentally changing the temperature settings while using the straightener. To unlock the switch settings, press and hold the '-' switch again.
- H. Heat Boost function automatically sets to the highest temperature.
- Automatic safety shut off Unit will automatically switch itself off if left on after 60 minutes.

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- J. Heat proof pouch
- K. Swivel cord

5 year guarantee

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WET/DRY SETTING

This straightener can be used on wet or dry hair.

WET MODE -Use on towel dried hair

- When you turn the straightener on, it will automatically be set to wet mode and default to 200°C − The LCD will be blue and you will see a cloud icon appear on the display.
- Adjust the temperature using the +/- switches to suit your hair.
- For best results on wet hair use straightener on 230°C and be sure to heat up the unit for 10 minutes so that is reaches its optimum temperature.

NOTE: When straightening wet hair you will hear a hissing sound and the unit will steam. This a good thing – it's the sound of excess water in your hair evaporating and it is not harmful to the condition of your hair.

DRY MODE - Use on dry hair

When you want to use straightener on dry hair, press the wet/dry button and the LCD will turn green, the cloud icon will disappear and the temperature will drop 20°C lower than the temperature you are currently using.

Adjust the temperature using the +/- switches to suit your hair. Recommendation –

150°C-200°C – best to use on fine, damaged or fragile hair

 $200^\circ\text{C-}230^\circ\text{C}$ – best to use on thick, wavy or difficult to manage hair

GENERAL INSTRUCTIONS

- Wash and condition your hair as normal.
- Towel-dry hair thoroughly, removing all excess water.
- Comb carefully through your hair, making sure it is free from snags or tangles. Plug in your wet2straight[™] and switch it on. The LCD display will light up.
- Adjust the temperature buttons to suit your preference. When the desired temperature is reached, the LCD will stop flashing and the unit will beep.
- Divide hair into manageable sections and prepare to straighten the lowest sections of your hair first.
- Starting at the base of the neck, place a section of hair between the plates, ensuring that the vents top of the straightener are directed away from the face/scalp. Remember: the smaller the sections, better the results.
- Close the plates and immediately glide the straightener down the section of hair gently moving from roots to tip.
- Continue to run the section of hair between the plates until the preferred straightening and drying is achieved. For thicker hair, you may need to go over sections more than once.
- When styling is complete hold the on/off button too turn the unit off, unplug and allow to cool before storing.

BETTER RESULTS

Results with wet2straight[™] are better than with a normal straightener because the cuticle is not being roughened up by the hairdryer. Instead, it lies flat from wet to dry, leaving hair shiny, smooth and protected.

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DO'S

- Do ensure vent holes are directed away from face, head or hair.
- Do make sure hands are dry before using wet2straight[™] and don't hold them over the vent holes.
- Do use wet2straight[™] on dry hair if required.
- ▶ Do use wet2straight[™] on wet hair just ensure hair is towel-dried before use.

DON'TS

- Don't allow dripping wet hair to come in contact with this straightener.
- Don't use a normal 'dry' straightener on wet hair.
- Don't be alarmed when you hear a hissing sound and see steam it's the sound of the excess water. When wet2straight's plates come in contact with towel-dried hair, this is perfectly normal.



IMPORTANT INSTRUCTIONS

- Due to the extreme heat capabilities of this styler, extra care should be taken when using.
- Before use, make sure hair is towel-dry and tangle-free. This straightener can also be used on dry hair.
- The unit has adjustable +/- temperature buttons. Choose lower temperature settings for fragile, bleached or dry/damaged hair. Choose higher temperature settings for thick or difficult to straighten hair.
- It is very important that the holes in the plates are held away from the face and hair, as the water from the hair will escape through the holes as steam, which is very hot.
- For shorter hair, place a plastic comb between scalp and styler to avoid touching scalp.
- Do not leave switched on for more than 30 minutes.
- Before use, make sure hair is clean, dry and tangle-free.
- While heating, during use and cooling, place on flat, smooth, heat-resistant surface.
- Only hold unit at the end of the handle. Ensure the heat protection pad is used in all cases.
- Do not style too close to scalp, face, ears, neck and skin.
- Please note regular use of styling products may deteriorate the coating. Wipe clean regularly to maintain performance.
- Do not use an abrasive cleaning fluid to clean the plates, as damage will occur. Use a soft damp cloth on the unit while unplugged.
- Do not scratch the surface of the plates as this will deteriorate the effectiveness of the coating.
- For extra protection and best results, section hair prior to straightening and spray with heat protection spray. Always straighten the lower layers first.

CLEANING AND MAINTENANCE

Ensure the unit is unplugged and cool. Wipe clean any build up of styling products with a damp cloth. Do not use an abrasive cleaning fluid to clean, as damage will occur.

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