

Russell Taylors

USER MANUAL

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E-WARRANTY



SCAN HERE

HD4



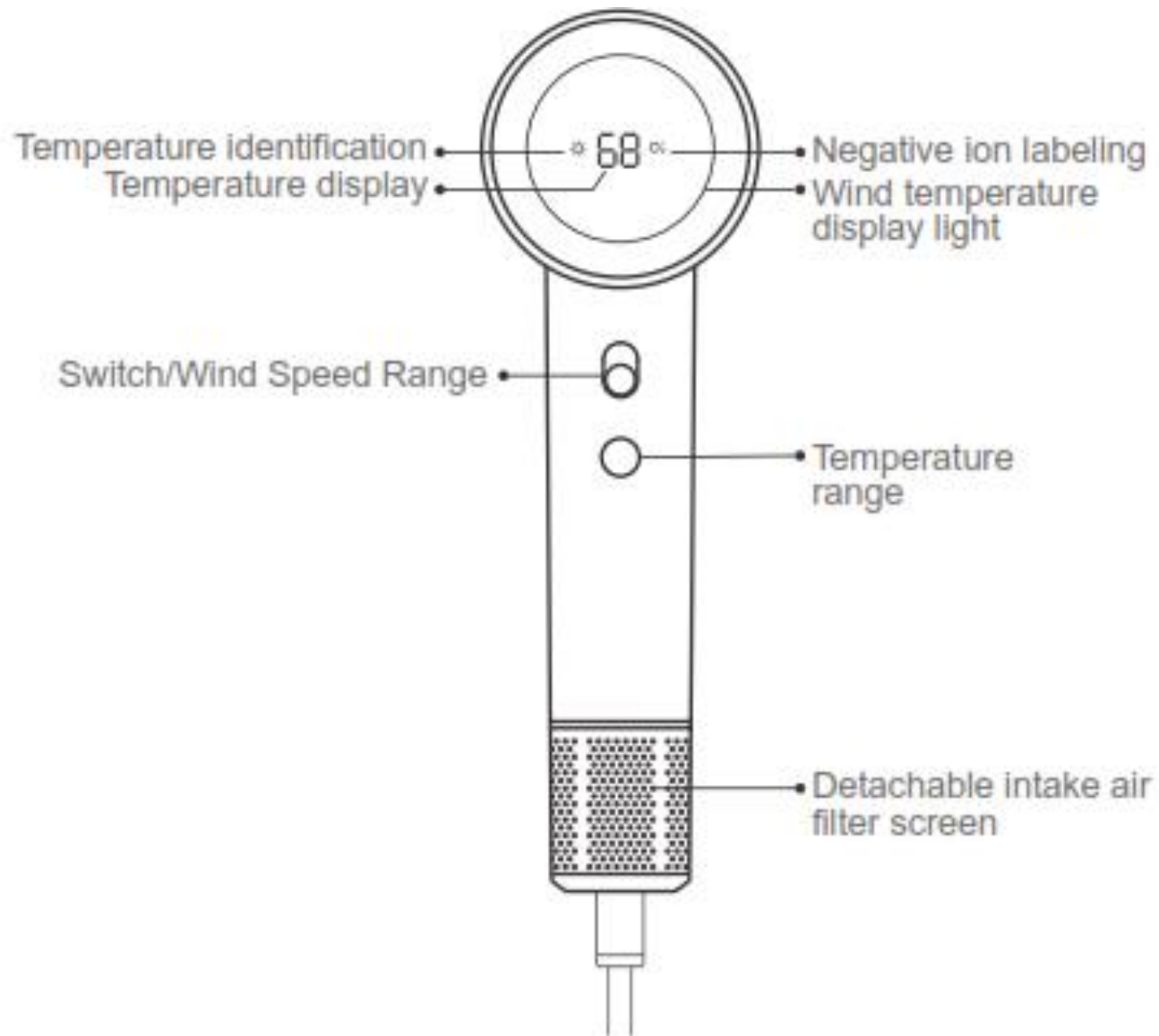
Usage & Storage

- Do not block the air inlet of the hair dryer during operation, or it may cause the product to overheat
- Do not immerse the hair dryer in water.
- Do not use the hair dryer in damp environments.
- Keep the hair dryer dry at all times to avoid electrical shocks.
- Do not use it with wet hands as it may result in electric shock or fire.
- Do not wrap the power cord around the main body of the hair dryer during storage, or it may cause the power cord to break, cause electric shock, or cause a fire due to a short circuit.
- Do not store in the contact area of children and infants, otherwise it may cause electric shock and injury.
- Do not repair, disassemble, or modify this product on your own, as it may cause injury due to fire or abnormal movement.
- This product is not intended to be used by the following populations (including children): physically and mentally impaired or lacking knowledge of relevant operation experience, unless there is a person responsible for its safety to supervise and guide their use of this product.

Product Features

- The hair dryer uses a high-speed brushless motor to instantly generate a strong airflow to quickly dry hair.
- Its intelligent temperature control system accurately controls the airflow temperature to prevent overheating or injury.
- The hair dryer is equipped with a temperature cycle function, whereby air changes between hot and cold in a cycle every 2 seconds. This can be initiated by pressing the temperature control switch (The cycle function begins when you press the temperature button after the highest temperature setting).
- A built-in negative ion generator removes positive charges from your hair, reducing the static electricity to reduce dryness in your hair.
- By optimizing the motor, we have reduced the sound from the motor such as adding noise cancelling material for a better user experience.

Function Description

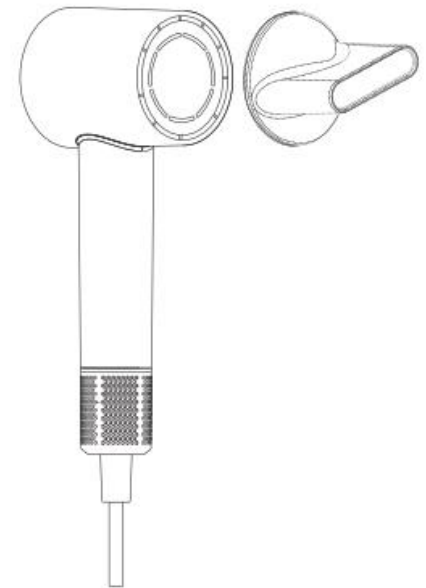


Speed Range

- Push down or up to switch between the two wind speeds. Before connecting the power, ensure that the Speed switch is in the off position.

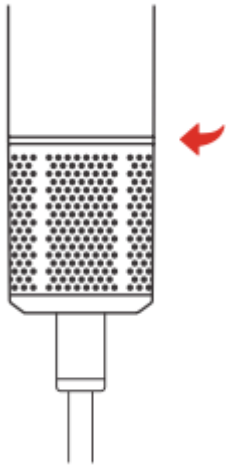
Accessories

- The packaging comes equipped with a smooth concentrator nozzle and a magnetic holder. The smooth concentrator is ideal for precision hair styling on straight and smooth hair
- Equipped with a magnetic suction for easy attachment and de-attachment. Simply align the nozzle with the air inlet.



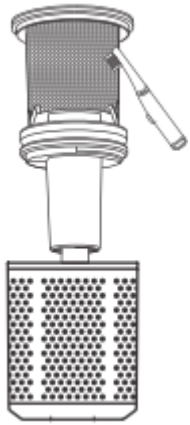
CLEANING & MAINTENANCE

- The filter needs to be cleaned regularly and maintained to avoid blockage to ensure smooth air intake.
- Before cleaning the filter, ensure that the hair dryer is turned off and the power plug is unplugged.
- The air inlet filter cover is removed using a twist buckle method, and can be removed by twisting to the left and installed by twisting to the right.

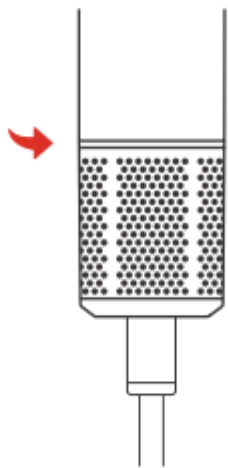


- Do not use water to clean the stainless-steel filter screen as it has electrical components within.

- Use a dry cloth or a dry toothbrush to remove dust on the filter screen and stainless-steel filter.



- After cleaning, align the air inlet filter screen with the handle slot and twist it gently to the right to tighten after installation.



Problem	Analysis	Solution
Orange Light Flashing	Internal Components Damaged	Contact after-sales service
LED Lights do not light up	LED Circuit Board Failure	
No response when buttons are pressed	Damaged Key Board	
Heating wire turning red	Motor or control board damage	
Power plug or wire overheating	Damaged power cord or loose plug	
E2 Error Message	Internal Components Damaged	Check if the machine filter is clean and try the hair dryer once it has cooled down.
E1 Error Message	Overvoltage, undervoltage or filter dust blockage	