HOW TO USE YOUR MINERAL GLOW STRAIGHTENER

- Press and hold the power on/off button for 1 second until an audible 'beep' sounds. The LCD digital display window will light up.
- Note: temperature setting will default to 190°C.
- The bars in the right of the digital display window will flash, indicating that the plates are heating to the temperature selected.
- The temperature on the digital display will stop flashing when the product is ready to use. There will be an audible 'beep' to indicate the selected temperature has been reached.
- To select a higher/lower temperature, press the '+' or '-' temperature increase/decrease button.

CAUTION: Take extra care when using the straightener, as it can get very hot. It is important to establish the correct temperature for your hair type prior to use, to prevent over drying or damage to your hair. If in doubt, start with the low temperature setting first, and increase the temperature gradually by pressing the "+" temperature increase button.

- Working on one section at a time, run the straightener through the entire length of the hair without stopping.
- To switch your straightener off, press and hold the power on/off button for 1 second until you hear an audible 'beep'.

RECOMMENDED TEMPERATURES

Temperature	Hair type
150°C - 170°C	Thin / fine, damaged or bleached hair
170°C - 190°C	Normal, healthy hair
210°C - 230°C	Thick, very curly and difficult to style hair

AUDIBLE 'BEEP' FUNCTION

When any of the buttons are pressed there will be an audible 'beep' to confirm your selection.

TURBO BOOST FUNCTION

- This straightener features a turbo boost function which will automatically boosts to the highest temperature of 230°C. This function is designed for quick touch ups of stubborn, hard to style sections.
- Press and hold the '+' temperature increase button for 2 seconds to operate. An audible 'beep' will sound, confirming your selection.

Caution: The highest temperature is not suitable for every hair type. If you plan to use the boost function of 230°C, test on a small section of hair first.

TEMPERATURE CONTROL LOCK FUNCTION

This straightener has a temperature lock to prevent the selected temperature from being accidentally altered during use.

- When the selected temperature has been reached, simply press and hold the '-' temperature decrease button for 2 seconds. An audible 'beep' will sound. This will lock the current heat setting and a padlock icon (add icon) will appear on the digital display.
- To unlock the temperature lock, simply press and hold the '-' temperature button for 2 seconds. An audible 'beep' will sound.

AUTOMATIC SAFETY SHUT OFF

If the straightener is not used for a period of 60 minutes (temperature is constant) it will automatically shut off.

TO STRAIGHTEN YOUR HAIR

To make styling easier, part the hair either in the middle or to the side and use clips to section your hair, top, sides and back. You may need to comb through your hair before straightening to ensure that it is tangle free.

- Start at the nape of the neck and straighten the underneath sections of hair first. Then, move to the next layers, finishing with the hair around the part line.
- Taking about 5cm section of hair at a time, firmly holding the plates together, run the straightener down through the entire length of the section of hair from roots to ends, in one smooth stroke.
- Repeat until the desired amount of straightening has been achieved.

TO CURL YOUR HAIR

- Section your hair as above.
- Take about a 5cm section of hair and firmly grip it between the plates, close to the roots. **Note**: The smaller the section the tighter the curl.
- Keeping tension firm, gently rotate the straightener 180° whilst pulling through the length of the hair section.
- Make sure to keep rotating the straightener all the way down to the ends.
- Removing the straightener and holding the hair length, allow the curl to spring into shape.

AUTOMATIC WORLDWIDE VOLTAGE

This product is 'multi-voltage', for use at home and abroad, and is designed to operate on voltages from $120V^{\sim}$ to $240V^{\sim}$. At $120V^{\sim}$, the times and temperatures stated in this booklet may vary.

Note: Some countries will require the use of a plug adaptor (not included).

STORAGE, CLEANING AND MAINTENANCE

Let the straightener cool down before cleaning and storing away.

- Safely store the straightener with the plates locked together.
- To lock, slide the hinge lock towards the straightener.
- To unlock, slide the hinge lock towards the cord.

Note: Do not heat the straightener in the locked position.

DISPOSAL/RECYCLING

Legislation in some localities mandates that e-waste (anything with a plug, battery or cord) is disposed of through controlled recycling facilities and must not be disposed of in general household waste. For more information about recycling of electrical and battery operated appliances, please contact your local council or your local household waste disposal service.