



A pink Tymo hair straightener is shown vertically. It has a rounded top with a grey heating plate. The brand name 'Tymo' is printed in a stylized font on the upper part of the handle. Below the brand name is a small digital LCD screen displaying the number '109.20'. The device has a sleek, modern design with a matte finish.

SAVE THESE INSTRUCTIONS

Product Description: Wave Curling Iron
Model No.: HC507PM
Power Supply: 100-240V-50/60Hz
Power: 88W
Heating Method: PTC Heating
Heating Temperature : 280°F-430°F (140°C-220°C)

PACKAGING LIST

Packaging List	Quantity
TYMO ROVY COMPACT Wave Curling Iron	1

PRODUCT OVERVIEW



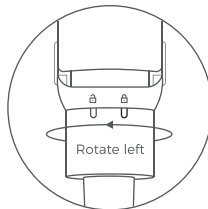
@tymo



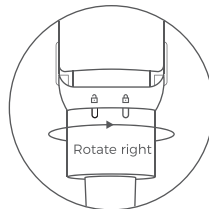
@tymo_fashiontech

HOW TO USE

- (1) Wash and dry your hair, comb your hair thoroughly (Other than heat protect-ant for hair,do not use any spray, styling agent or other inflammable chemical hair-care products), then wrap a towel around your neck to avoid possible skin scalding.
 - (2) Insert the plug into a power socket. The LED display will display 'OFF' with a flashing light. Press the 'Power button' for 2 seconds to start the appliance.
 - (3) Press the 'Temperature rise' or 'Temperature fall' to choose levels according to different hair types. After heating to the set temperature, the LED temperature display will show the temperature level.
 - (4) Press and hold both 'temperature rise' and 'temperature fall' for 1-2 seconds, to convert between °F and °C.
 - (5) Press the 'Timing button' to select a different styling reminder time, the first working time of the product is set to 6 seconds. Press the 'Timing button' for 2 seconds to turn on or off the timer reminder function.
 - (6) Press and hold the 'Power button' for 2 seconds to turn off the appliance after using.
- Handle lock
- * When the product is not in use, the handle lock can be rotated to keep the product in a closed state for easy storage. Rotate it to the left to open the handle lock and to the right to close it.



· Unlock

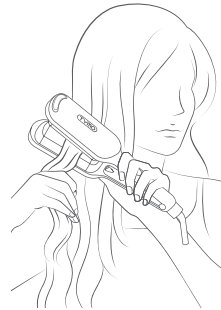


· lock

- * There will be a prompt sound under the situations below:
1. Turn on/off the appliance.
 2. Reach the styling set time.
 3. Reach the temperature level that has already set.

TO CREATE DEEP WAVES

1. Hair should be clean and completely dry before using the styling iron.
2. Start with a section of hair that is 2 inches wide and place hair in between barrels.
3. Starting at the scalp, lightly clamp, moving toward the ends of your hair.
4. Hold the styler 4-10 seconds prior to releasing and sliding down.
5. This process requires some overlapping to create waves in the hair. Repeat the process until you have achieved the look you desire. Some experience is necessary when learning to use this styler. After using the styler several times, you will learn the ideal way to style your hair easily.



Temperature Setting

- 140°C-150°C/280°F -300°F : Soft and thin hair
- 160°C-170°C/320°F -340°F : Thin, fine or bleached hair
- 180°C-190°C/360°F -370°F : Dyed or Dark colored hair
- 200°C-210°C/390°F -410°F : Normal or Slightly curly hair
- 220°C/430°F : Thick, curly and wavy hair

⚠ NOTE

- Negative ions are on by default when the appliance is working.
- The appliance has intelligent features of high efficiency and energy saving. After 30 minutes working, it will be switched off automatically. If it is put into use again, you can press the 'Power button' to restart the appliance.
- The appliance has user friendly features of auto-memory. The last power level setting and styling set time will be remembered in next use.
- While using the appliance, your hair should be dry, otherwise, it may fail to reach the styling effect or desired result.

Styling time reminder

Set the styling time that suits your hair type to prevent hair from damaging.

Anti-scald design

Fully wrapped plastic design effectively reduces the risk of scald.

W-shaped structure

Style more hairs at a time for deeper waver.

Worldwide Use

The appliance is designed with the universal voltage of 100-240V AC, which allows you to use it in any countries within this voltage range. A correctly specified travel adapter is required for traveling (not supplied).

⚠ CAUTION

- When the appliance is used for the first time, slight burned smell or little mist may be produced, which is from remaining test material on metal parts of the appliance and will disappear in a few seconds.
- It is a normal condition, please feel free to use it. If the temperature is set too high, it will take the risk of burning hair!
- You shall choose the suitable temperature and use the appliance properly according to your hair condition, otherwise, it may make your hair dry or even scald.

MAINTENANCE INSTRUCTIONS

- This appliance is virtually maintenance-free. It contains no serviceable parts.
- Keep free of dust and dirt by wiping with a dry cloth when unplugged and cool.
- Before storing in a safe, dry location, allow appliance to cool.
- Do not wrap the cord around the appliance. If cord becomes twisted, untwist prior to use.
- Do not attempt to repair appliance.
- This appliance has a polarized plug (one blade is wider than the other). As a safety feature, this plug will fit in a polarized outlet only one way. If the plug does not fit fully in the outlet, reverse the plug. If it still does not fit, contact a qualified electrician.
- Do not attempt to defeat this safety feature.

STORAGE

- Allow the appliance to cool before storing.
- When not in use, disconnect the appliance and store in a safe, dry location. Keep out of the reach of children. Do not wrap the cord around the appliance.
- Fold the cord in the same way as it was first delivered in its packaging.

FCC STATEMENT

This device complies with Part 15 of the FCC Rule. Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and (2)
This device must accept any interference received, including interference that may cause undesired operation.

⚠ WARNING

Changes or modifications to this unit not expressly approved by the party responsible for compliance could avoid the user's authority to operate the equipment.

⚠ NOTE:

- This equipment has been tested and found to comply with the limits for a Class B digital device, protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed communications. However, there is no guarantee not occur in a particular installation. If this that interference will equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
- Reorient or relocate the receiving antenna.
 - Increase the separation between the equipment and receiver.
 - Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
 - Consult the dealer or an experienced radio/TV technician for help.

WARRANTY

The product warranty is governed by regulations in force and applied upon showing the original legible purchase receipt complete of all its parts. For support service under warranty, please take the original purchase receipt to the store where the product was purchased.