



csteam@tymo-tech.com



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HOW TO USE

Basic Operations

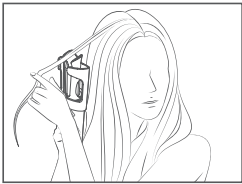
1. **Power On:** Press and hold the power button for 2 seconds to turn on. The device will initiate at a default temperature of 365° F (185°C) and automatically engage the negative ion feature.
2. **Temperature Setting:** Press the temperature button to select the appropriate temperature level. The recommended temperature levels for different hair types are as follows:
320°F (160°C): For bleached, damaged, or fine hair.
365°F (185°C): For slightly fine to normal hair.
410°F (210°C): For thick and coarse hair.
3. **Power Off:** Long-press the power button for 2 seconds to turn off the device. All indicators will extinguish, and the heating element will cease operation.

Operating Steps:

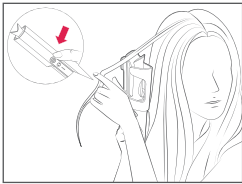
1. Press and hold the power button for 2 seconds to power on the device.
2. After powering on the product, if the product is not in use, it will automatically shut down after 10 minutes.
3. When using the product, make sure that the hair is dry, otherwise it may not achieve the desired curling effect.
4. The negative ion function is always enabled by default when the product is in operation.

TYMO CURLPRO PLUS Styling Guide:

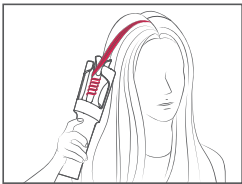
1. **Preparation:** Wash and dry the hair thoroughly. Detangle all strands.
2. **Settings:** Select the desired temperature and curl direction based on the provided diagram.
3. **Placement:** Hold the device in a vertical orientation with the control buttons facing toward the head and the curl chamber positioned away from the head.
4. **Sectioning:** Section a 3/4-inch to 1-inch strand of hair section each time to prevent tangling.
5. **Insertion:** Place the designated hair section at a 90-degree angle into the curl chamber.
6. **Curling Process:** Depress the rotating button. The hair will be automatically drawn into the curl chamber.
7. **Timing:** Upon hearing the auditory signal, remove the device gently for fine hair. For coarser hair, extend the time by an additional 3-5 seconds.
8. **Repetition:** Repeat steps 2 through 7 as needed.



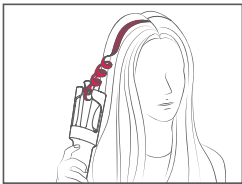
Place 3/4 inch to 1 inch section of hair into the slot



Press the rotate button. The hair will be automatically drawn into the curl chamber.



When hair is fully curled, you can press a button or wait for it to stop automatically.



Upon hearing auditory signal, remove the device gently for fine hair. For coarser hair, extend the time by an additional 3-5 seconds.

* Recommended curling time for different hair lengths:

Shoulder Length	8s-10s
Chest Length	11s-13s
Below Chest Length	14s-16s

Tips

- > Adjust the heating time based on your hair length, but be cautious not to leave it on for too long to prevent hair damage.
- > Use smaller hair sections to prevent tangles.
- > If the hair becomes tangled, the TYMO CURLPRO PLUS will automatically stop rotating. To address this, press the power button to deactivate the device. Carefully remove the tangled strands by releasing them section by section until all hair is freed.

600 Million Negative Ions

Releases 600 million negative ions to reduce static and frizz in the hair.

Anti-tangle Mechanism

Intelligently detects tangles, promptly reverses to prevent hair pulling.

Built-in Timer

Auto beeps to prevent excessive heat exposure.

10-Minute Auto Shut-off

Automatically shuts off if the device is idle for 10 minutes to add safety and reserve battery life.

T-GLOSS Ceramic Coating

In contrast to ordinary coatings, T-GLOSS ceramic coating enhances the moisture and shine of hair.

Anti-scald Design

Prevents burns during the curling process, making it easy for beginners to use.

Intelligent Temperature Monitoring

NTC sensors monitor temperature 1,000 times per second, preventing heat damage.

2 in 1 Heating

Dual heating technology effortlessly creates long-lasting, stunning curls.

Waist-length hair

4.3-inch extended heating element, specially designed for long hair, perfectly tailored for flawless long-hair styling.

⚠ CAUTION

During the first use of the appliance, a slight burned smell or mist may be produced due to remaining test material on the metal parts of the appliance. This is a normal occurrence and will disappear in a few seconds. If the temperature is set too high, it may cause hair burning! Choose the appropriate temperature based on your hair condition to avoid drying or scalding.

MAINTENANCE INSTRUCTIONS

This appliance is virtually maintenance-free and contains no serviceable parts. Ensure that the heated surfaces are clean and free of dust, dirt, and hair spray. If cleaning is required, turn off the appliance and use a cloth to wipe the exterior. In the event of a malfunction, do not attempt to repair the appliance as it does not have user-serviceable parts.

STORAGE

Allow appliance to cool and store out of reach of children in a safe, dry location. Never wrap the USB cord around the appliance because this will cause the cord to wear prematurely and break. Handle cord carefully for longer life and avoid jerking, bending

sharply, twisting, or straining cord, especially at plug connections. Please store your product at an ambient temperature range of 39°F ~ 104°F (4°C ~ 40°C) when it is not in use.

FCC STATEMENT

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

1. This device may not cause harmful interference.
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 void 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, providing protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy, and if not installed and used in accordance with the instructions, it may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this 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.

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