

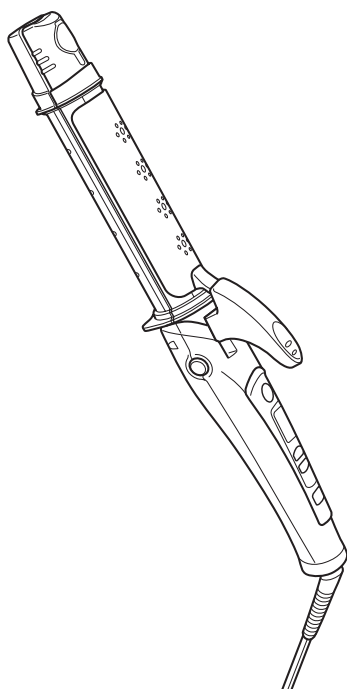
Operating Instructions

Ionic 2 in 1 steamer hair iron

NTIR2632AU

For household use

- Before operating this unit, please read these instructions completely. The manufacturer will not be responsible for any consequence caused by incorrect usage, which is not given in the Operating Instructions. Make sure to read the "Safety Warnings".
- Please keep the Operating Instructions at a place where the user can see at any time.



Safety Warnings

- Before plugging the iron in, make sure that the voltage of the outlet is between AC 100-240V.
- Before using the iron, make sure that there are no defects in the cord, plug, or main unit.
- Take care not to drop the product or let it bang against anything. Do not tug the cord.
- After use, turn off the switch and unplug the unit.
- Do not immerse the unit in water or other liquids, or let it get wet. Do not use it with wet hands.
- Do not use or store it near the bathtub or in other areas of high humidity or near water.
- Use the product out of reach of children. Store the product out of reach of children.
- Do not lay the product on bedding, paper, or other combustible materials. Do not use it near gas or other combustible fuels. After using the product, let it cool before you put it away.
- Use the product on hair without applying any styling products. Do not apply the iron to the same section of hair for more than 5 seconds.
- Do not use the iron while a permanent wave agent is applied to your hair.
- Do not use the iron for business. Also, do not place it in a location accessed by the public.
- Do not use alcohol, benzene or remover to clean your iron.
- If the unit does not heat up or if any other malfunction occurs, turn it off and unplug it.
- This product should be disassembled or repaired only by an authorized repair technician.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- Children should be watched over to make certain they do not play with the appliance.

- If the supply cord is damaged, it must be replaced by the manufacturer, its service agent, or similarly qualified persons in order to avoid a hazard.

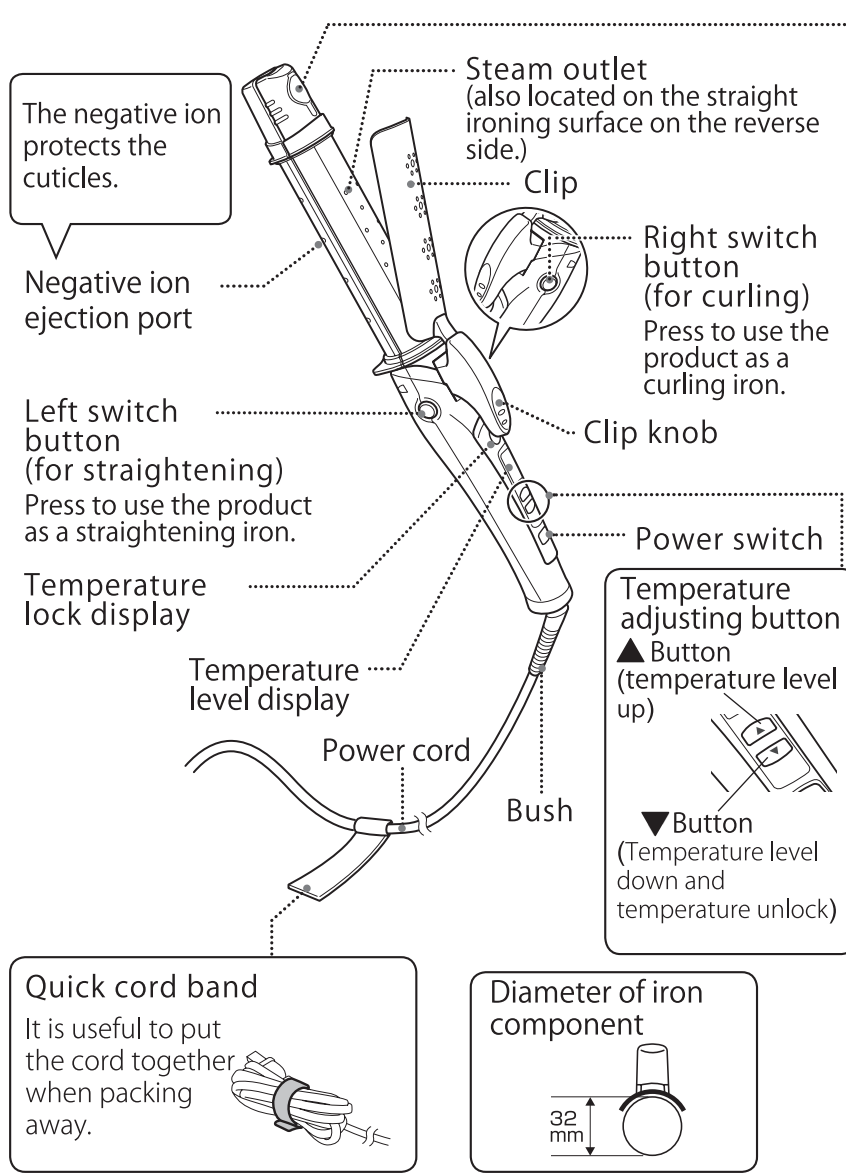
WARNING: Do not use this appliance near bathtubs, showers, basins or other vessels containing water.



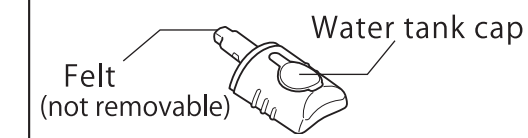
This symbol means do not use this appliance near water.

- The iron becomes very hot. Do not touch the shaded area shown in the illustration during and immediately after use of the iron. Also, do not allow the area to touch your skin.
- Do not apply steam directly on skin. Do not use the steamer near heat, face or neck.
- Install or remove the water tank on this product only after the product has completely cooled down.

Names and functions of each part



Water tank



Automatic power OFF function

The power automatically goes off in about 30 minutes after turning the power ON. About ten seconds before the power goes off, the temperature display will flash and will produce a sound to notify. Press the ▼ button while the notification is given to extend the power supply for another 30 minutes.

Specifications

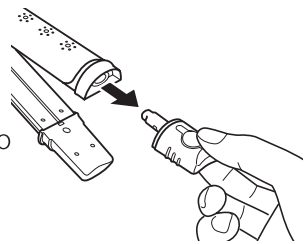
Product name	Ionic 2 in 1 steamer hair iron		
Product number	NTIR2632AU		
Power supply	AC 100-240V 50/60 Hz		
Power consumption	58-64 W	Power code length	1.7m
Temperature of the iron section	200 °C (when ambient temperature is 30°C)		
Dimensions	Height 72 × width 339 × depth 41mm		
Weight	540 g		

How to use

※ When using the hair iron at the temperature of 135° C or lower or when not using the steamer water, do not put any water in the water tank and use the product by following the procedures starting from Step 4 (There is no need to remove the water tank).

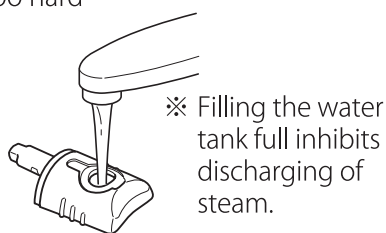
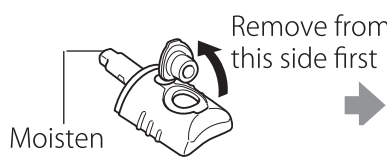
1 Pull out the water tank from the product main unit.

※ Do not leave the water tank in a place that is accessible to children to ensure that the water inside is not ingested by mistake.



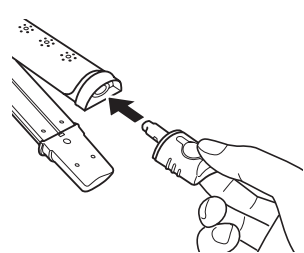
2 Moisten the felt on the tip, remove the water tank cap and fill the water tank to about 70 to 80% with tap water.

Do not pull the water tank cap too hard when removing.



3 Close the water tank cap and press the water tank all the way to install it in the product main unit.

Wipe off any water on the water tank before installing it in the product. Close the water tank cap securely to ensure that no water leaks out.



4 Insert the power plug in the power outlet.

5 Press and hold the ON/OFF switch for about 2 seconds.

A beep will be audible and the temperature level indicator will flash to show the set temperature (140°C when using for the first time, and the previously set temperature from the second time.)

6 Press the ▲ (temperature level up) or ▼ (temperature level down) button to set a temperature level.

You can select settings from 21 steps of 5 °C each within the range of 100 °C to 200 °C. (set to a temperature between 140 and 200°C when using the steamer feature).

※ Adjust the set temperature depending on the hair quality. Pay attention while using on tips of hair, as they are tender. We recommend that you use it at low temperature until you get accustomed to using it.

When the set temperature is reached, the indicator will change from flashing to full glow and a "beep" sound will be produced to notify you. The temperature will rise to about 100 °C in 30 seconds (for ambient temperature of 30°C).

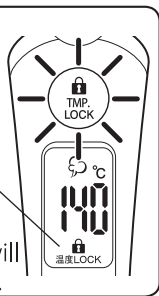
Automatic temperature lock function

About 5 seconds after Step 6, the temperature lock indicator will turn ON, a "beep" sound will be heard, and the temperature setting will automatically lock.

Method to unlock the temperature setting

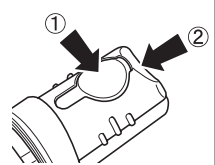
When you press the ▼ button twice, a "beep" sound will be heard and the temperature setting will be unlocked.

The lock mark is displayed.



7 Styling the hair.

- Using the steamer feature (temperature set between 140 to 200° C)
 - Press the water tank cap before tucking the hair in the iron component.
 - Tuck the hair in the iron component and press the water tank to apply steam as desired. Repeat steps ① and ②.



8 After use, turn off the power switch by pressing for about 2 seconds and unplug the unit.

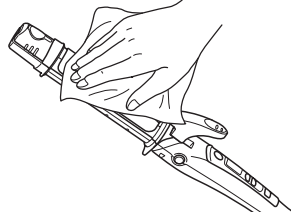
When removing the power plug from the socket, hold the power plug.



9 Allow the product to cool completely, then drain water and sufficiently dry the water tank and store the product in a place with little humidity.

Caution

- Do not leave the iron with the switch ON for too long.
- Do not wrap the power cord around the unit. Doing so may damage the power cord.
- Do not touch with the hand with hair coloring agent. The paint may peel off.
- Ensure that the side with the switch is facing up when putting down the product while the power is still turned on.
- Do not put anything other than tap water in the water tank. Product may malfunction.
- Do not put any water in the water tank unless the steamer will be used.



Maintenance

Turn off the power, remove the power plug and allow the appliance to cool down to clean.

Main unit

Wipe off dirt with a dry and soft cloth.

If the dirt does not fall off easily, soak a soft cloth in "soapy water" or "water with a mild neutral detergent" and squeeze it well, and wipe with it.

Troubleshooting

Occurrence	Reason	Measures
Smells when using for the first time.	It is not a malfunction. It is caused by heating of heating element.	Use it as is.
Little or no steam is output.	The felt is dry. The water tank is not pressed properly.	Pour in the tap water according to the procedure described in Step ② of the Operation instruction. Press the water tank cap and the water tank.
Water leaks out of the water tank or the product.	The water tank is not set securely. There is a crack or damage to the water tank.	Set it properly.
The power cord remains twisted and cannot be straightened.	The electric wire in the power cord is broken.	Please discontinue use immediately.
Other failures and malfunctions.		
Power plug is abnormally hot.	Plug is loose.	It may be caused by socket. Please consult your local electrician.
Effect of negative ions cannot be felt.	The desired effect may not be evident in the following people. People with moist curly hair, very curly hair, thin/soft/moist hair.	
"Hiss" sound is produced from negative ion ejection port.	This sound is produced by negative ions. It is not a malfunction.	Use it as is.