

Pur  Steam
World's Best Steamers

ULTRA Steam Iron

PS-99LCD



USER MANUAL

IMPORTANT SAFETY INSTRUCTIONS

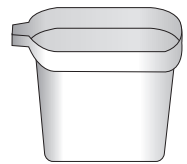
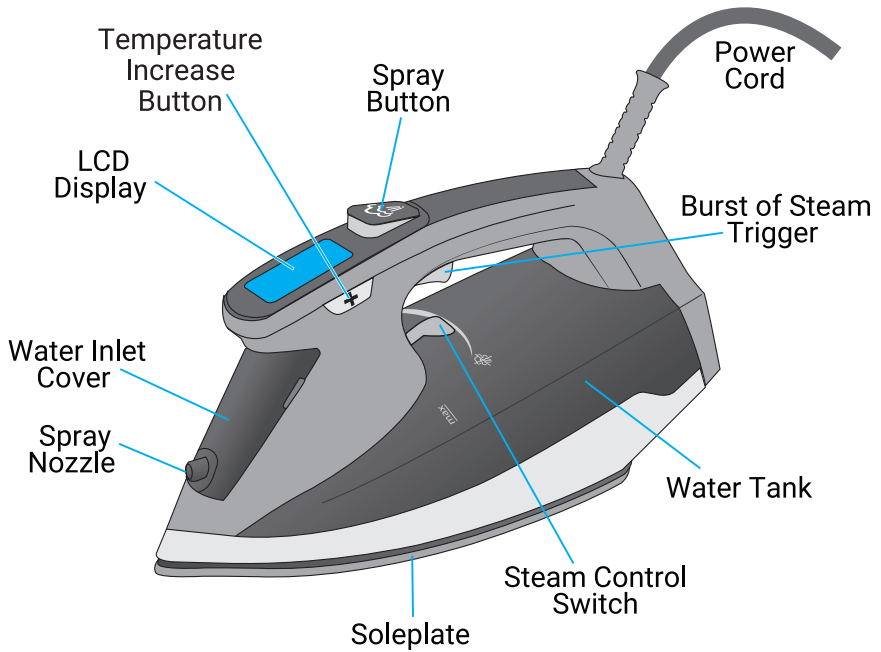
Read all instructions before using the iron.

When using your iron, basic safety precautions should always be taken, including the following:

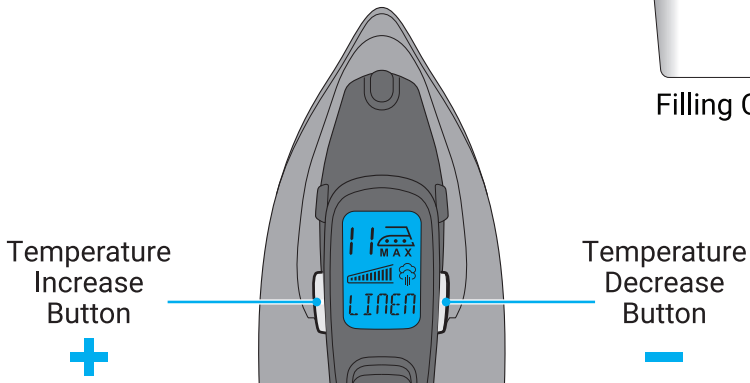
- Use the iron only for its intended use.
- Make sure that the voltage indicated on the rating plate of the appliance corresponds to your outlet voltage.
- We do not recommend using an extension cord, but if it is necessary, a proper gauge extension cord rated for the appropriate power must be used.
- The iron temperature setting should always be turned off before plugging in or unplugging from the outlet.
- Always disconnect iron from the electrical outlet when filling with water, emptying, or when not in use.
- For best results, use clean water and do not add any additives to the water.
- Do not touch the appliance with wet or damp hands.
- To protect against the risk of electric shock, do not immerse the iron, cable, or electrical plug in water or any other liquids.
- Never yank the cord to disconnect from the outlet, instead grasp the electrical plug and pull to disconnect.
- Do not allow the cord to touch hot surfaces. Let iron cool down completely before putting away. Loop cord loosely around the iron when storing.
- Do not operate the iron with a damaged cord or in the event the iron has been dropped or damaged. To avoid the risk of electric shock, do not disassemble the iron. Take it to a qualified serviceman for examination and repair. Incorrect assembly might result in a risk of electric shock when the iron is used after reassembly.
- To avoid a circuit overload, do not operate an iron on the same circuit with another high wattage appliance.
- If an extension cord is absolutely necessary, a cord with an ampere rating equal to or greater than the maximum rating of the iron shall be used. A cord rated for less amperage can result in a risk of fire or electric shock due to overheating. Care shall be taken to arrange the cord so that it cannot be pulled or be tripped over.
- 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 supervised to ensure that they do not play with the appliance.
- Burns can occur when coming in contact with any hot metal parts, hot water, or steam. Use caution when you turn a steam iron upside down; there may be hot water in the reservoir.

**SAVE THESE INSTRUCTIONS
FOR HOUSEHOLD USE ONLY**

PARTS



Filling Cup



BEFORE USE

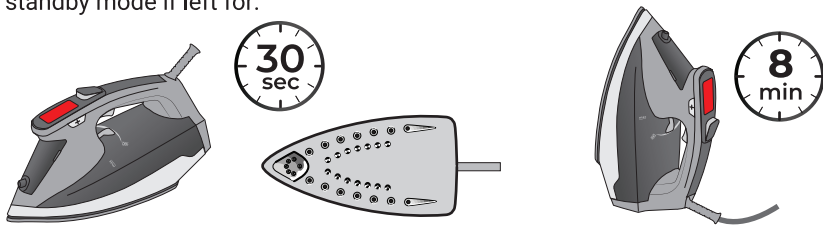
- Please read the instructions and the Important Safety Instructions carefully.
- Wipe down the soleplate with a soft, moist cloth before using the product for the first time.
- When using the iron for the first time, you may notice a small amount of smoke and hear some sounds made by the expanding plastics. This is normal and will quickly disappear.
- To avoid damage to clothes from dust or dirt that may collect in the iron, before the first use or after the iron has been stored for some time, first iron an old cloth, testing both "the steam" and "burst of steam" features.

FEATURES

- LCD display
- Anti-drip
- Anti-calc
- Auto shut off
- Self-cleaning
- PurSteam iron is 120 V ~ 60 Hz and 1800 W
- Water tank is 350 ml / 11.8 fl. oz. capacity
- Cord length is 8 ft / 2.46 m
- Temperature of the steam is 100–120°C / 212–248°F - use with caution
- Ergonomic design and material of the handle

3-WAY AUTO-OFF

If the iron is not moved while it is plugged in, an internal safety switch will trigger the auto-off feature. Your PurSteam Iron will automatically go into a standby mode if left for:




When this happens, a warning sound will be heard after the corresponding time period, and the iron LCD display will show "Pause". The display will turn red, and the iron will stop heating up.

As soon as you move the iron again, it will switch back on and start heating up.



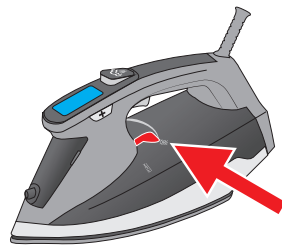
USING YOUR IRON

Filling with water

1. Ensure the iron is unplugged.
2. Move the Steam control switch to  position.
3. Open the Water Inlet Cover.
4. Hold the appliance upright so that the Water tank stands horizontally. Fill with water (containing no additives) to the "Max" water level mark using the provided Filling cup, and close the cover.

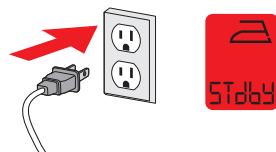
NOTE:

- If you need to add water during ironing, UNPLUG the iron from the power outlet and repeat the above steps.
- Before ironing, ensure the iron is fully reheated after filling the water (the text on display stops blinking).



Heat setting

1. Place the iron upright on its heel, on an even and stable surface.
2. Insert the power cord into an electric power socket. Display screen will turn red, the "STdbY" message will appear on the screen, and an audible signal will be heard.

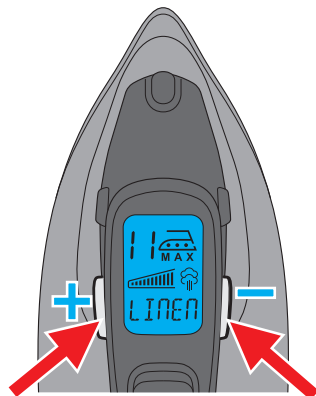


3. Set the desired temperature using the Temperature decrease and increase buttons. Once the desired temperature has been selected, the display will turn purple or blue, depending on the temperature setting:

- if 1–7 selected, the display will turn purple;
- if 8–11 selected, the display will turn blue.

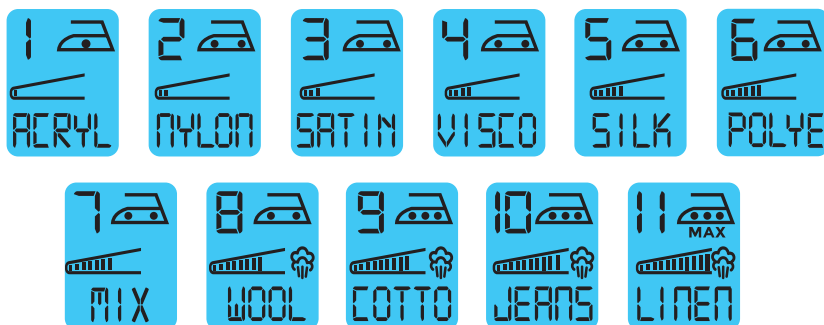
Check the fabric's label for the appropriate setting.

For delicate fabrics, we recommend carrying out a test on a hidden part of the garment (inner seam).



- ! **NOTE:** When selecting the operating temperature, refer to the table (below) defining the heat settings.
4. The product has reached the operating temperature when the text on the display stops blinking.
- ! **NOTE:** If you reduce the operating temperature, the text will flash on the display until the new operating temperature has been reached.

The product has the following heat settings and corresponding indicators:



Indicator on the display	Fabric type	Iron points	Heat setting no.
ACRYL	Acrylic	•	1
NYLON	Nylon	••	2
SATIN	Satin	••	3
VISCO	Viscose	••	4
SILK	Silk	••	5
POLYE	Polyester	••	6
MIX	Blend	••	7
WOOL	Wool	••	8
COTTO	Cotton	•••	9
JEANS	Jeans	•••	10
LINEN	Linen	•••	11

Anti-drip system


If the heat setting is set to a lower setting, to prevent potential dripping, the iron is equipped with the ANTI-DRIP SYSTEM.

During use, the anti-drip system may emit a **clicking sound**, particularly during heat up or when the iron is cooling down. This is normal and indicates that the anti-drip system is functioning correctly.

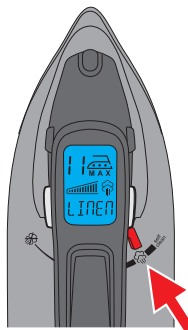
Steam control switch

The Steam control switch regulates the amount of steam.

1. Ensure there is water in the Water tank.
2. Set a minimum heat setting of **8** as the steam burst function requires a higher heat.
3. Allow the iron to heat up (the text on display stops blinking).
4. Using the Steam control switch, set the desired steam amount or turn off the continuous steam output.

! NOTE: The iron continuously emits steam **only if you hold it in a horizontal position**. You can **stop the release of steam** by standing the iron on its heel or sliding the Steam control switch entirely to the left, to the "OFF" position. 

! ATTENTION: *Do not use the steam function on silk and synthetics to prevent fabric damage.*



Burst of steam

Use the Burst of steam function to remove stubborn wrinkles or to press in a sharp crease.

1. Ensure there is water in the Water tank.
2. Set a minimum heat setting of **8** as the burst of steam function requires a higher heat.
3. Allow the product to heat up (the text on display stops blinking).
4. Press the Burst of steam trigger firmly to generate a strong flow of steam.
5. Wait at least **4** seconds before pressing the Burst of steam trigger again.

! ATTENTION: *Do not use the Burst of steam function on silk and synthetics to prevent fabric damage.*

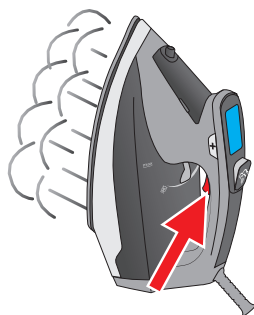


Vertical steam

The iron can also be used vertically.

This is especially useful for getting creases out of hanging clothes, curtains, tapestries, etc. To steam vertically, press the Burst of steam button while holding the iron in the upright position.

! WARNING: *Never iron clothes while they are being worn.*

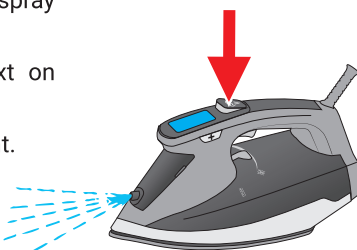


Spray function


Use the spray function to make wrinkle removal easier.

1. Ensure there is water in the Water tank.
2. Set a minimum heat setting of **8** as the spray function requires a higher heat.
3. Allow the product to heat up (the text on display stops blinking).
4. Aim the Spray nozzle towards the garment.
5. Press the Spray button down slowly for a jet or press quickly and firmly for a mist.

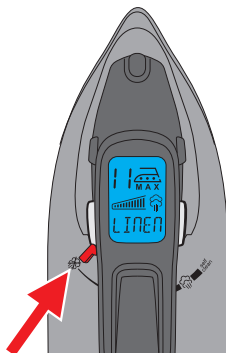
! NOTE: Do not use the spray function on silk and synthetics to prevent fabric damage.




Dry ironing

1. Slide the Steam control switch entirely to the left, to the  position.
2. Set the temperature to the desired setting according to the type of fabric you are ironing.
3. The product has reached the operating temperature when the text on the display stops blinking.

NOTE: We recommend dry ironing with an empty tank to be sure there are no drips, however, dry ironing can also be performed with water already in the tank.



STORING YOUR IRON

1. Slide the Steam control switch entirely to the left, to the  position.
2. Press the Temperature decrease button repeatedly until the display lights up in red, the “STdbY” message appears, and a sound signal is heard. Alternatively, press the Temperature decrease button for approximately three seconds until the display lights up in red. The product is switched off in standby mode and will not heat up anymore.
3. Disconnect the power cord from the power socket and allow the soleplate to cool down.
4. Empty the Water tank into a sink by turning the iron upside down and gently shaking it.
5. Roll up the power cord around the iron.
6. Always store the iron in an upright position.

ANTI-CALC FEATURE

A special resin filter inside the Water tank softens the water and prevents scale build-up in the plate. The resin filter is permanent and does not need replacing.

Please note:

PurSteam irons are designed to be used with REGULAR TAP WATER (up to 12 grains of hardness). If your water is harder than this, we recommend mixing half tap water with half distilled water, which reduces the hardness, or you can use distilled water only.

Always remember:


Water containing additives (such as starch, perfume, or fabric conditioner) should not be used. Such additives can affect the properties of the steam and, at high temperatures, can form deposits in the steam chamber, which will mark the laundry when they are emitted through the steam vents. For this reason, descaling liquids should not be used.

SELF-CLEANING FEATURE

The self-cleaning feature cleans inside the soleplate, removing scale and impurities.

We recommend using it every 10–15 days.

Instructions on how to perform the self-cleaning:

1. Fill the Water tank up to the maximum level and set the Steam control switch to  position.



2. Use the Temperature increase button to set the highest temperature (11) and wait for the iron to reach the operating temperature (the text on display stops blinking).

3. Pull the plug out of the socket and hold the iron horizontally over a sink.

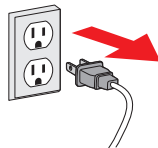
4. Slide the steam control dial to the **Self Clean** position.

Water and steam will now be emitted from the openings in the soleplate.

5. Tilt the product to remove all deposits in the tank and flush them out.

6. When the soleplate completely cools down, you can clean it with a damp cloth.

7. Once the self-cleaning process is complete, iron an old, but clean towel first, as there may still be some particles of dirt under the soleplate.



GENERAL CLEANING AND MAINTENANCE

NOTE: Before cleaning the iron, make sure that it is unplugged from the power outlet and cooled down.

- When cold and unplugged, the iron can be wiped with a dry or a damp, lint-free cloth. Never use household cleaners or solvents.
- If the iron has not been used for a long time (e.g., several weeks), the steam channels should be cleaned, and any deposits removed from the iron. To do this, hold the iron horizontally before you start to use it and allow it to produce steam for about 1 minute. Also, activate the Burst of steam button several times.

Cleaning the soleplate

- Simply wipe the soleplate with a clean, soft cloth when it cools down.
- During normal use, a sticky coating may build up on the soleplate (starch, detergent build-up, burnt synthetic fibers). This can be easily removed by using quality hot iron soleplate cleaner available at most stores.
- Do not use abrasive household cleaners or abrasive cleaning pads.
- The soleplate of your iron makes ironing easier. To prevent scratching of the soleplate, do not iron over sharp objects (zippers, etc.) or place the iron on rough surfaces, e.g., metal iron support, which may scratch the soleplate.

ADVICE FOR GOOD IRONING

- We recommend using the lowest temperatures with fabrics that have unusual finishes (sequins, embroidery, etc.).
- If the fabric is a blend (e.g., 40% cotton 60% synthetics), set a lower ironing temperature.
- If you don't know the composition of the fabric, determine the suitable temperature by testing on a hidden corner of the garment. Start with a low temperature and increase it gradually until it reaches the ideal temperature.
- Never iron areas with traces of perspiration or other marks: the heat of the plate fixes the stains on the fabric, making them irremovable.
- To avoid marking silk, wool, or synthetic garments, iron them inside out. Alternatively, place a light fabric such as a handkerchief over fabric before ironing. The heat will penetrate through the handkerchief through to the delicate fabric.
- Many fabrics are easier to iron if they are not completely dry. For example, silk should always be ironed damp.

IRON TROUBLESHOOTING

PROBLEM	POSSIBLE CAUSE	SOLUTION
Iron is leaking	Overuse of burst of steam.	Allow more time between each burst.
Iron won't heat	Is iron plugged in?	Make sure the power cord is plugged in the wall outlet.
	Temperature setting set too low?	Increase the temperature setting.
	Auto-off activated?	Move iron or gently shake.
Iron does not steam	Iron is not hot enough.	If the iron is not hot enough, the anti-drip system will activate and stop the iron's steam production. Set a minimum heat setting of 8. Also, always allow sufficient time for the iron to heat up (the text on the display stops blinking) before activating the Steam control switch.
	Steam valve is clogged.	Move the Steam control switch from min to max several times to clear the blockage.
Iron makes clicking noises	The anti-drip function is active.	This is not a malfunction.
Iron is beeping	Auto-off is activated.	Move iron or gently shake.

PROBLEM	POSSIBLE CAUSE	SOLUTION
Display shows the Error Code	ERR1 Heater cut off.	When such an Error code shows on display, that means the product has malfunctioned. In this situation, to avoid safety risks, it only can be repaired by qualified technicians, or please contact our customer service for warranty replacement.
	ERR2 NTC temperature sensor short circuit.	
	ERR3 Relay Failure.	
	ERR4 Over Temperature	
	ERR5 NTC temperature sensor CUT OFF	



1-Year Limited Warranty

This product is warranted to be free from defects in material and workmanship under normal use and service for one year from the date of the original purchase with the receipt. The manufacturer's obligation shall be limited to repairing or replacing any part of the product that is defective. Such warranty shall not apply to damages resulting from accidents, abuse, or misuse.

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