

Troubleshooting



WARNING: To reduce the risk of fire, electric shock or injury, switch off and unplug the iron from the mains power supply before troubleshooting.

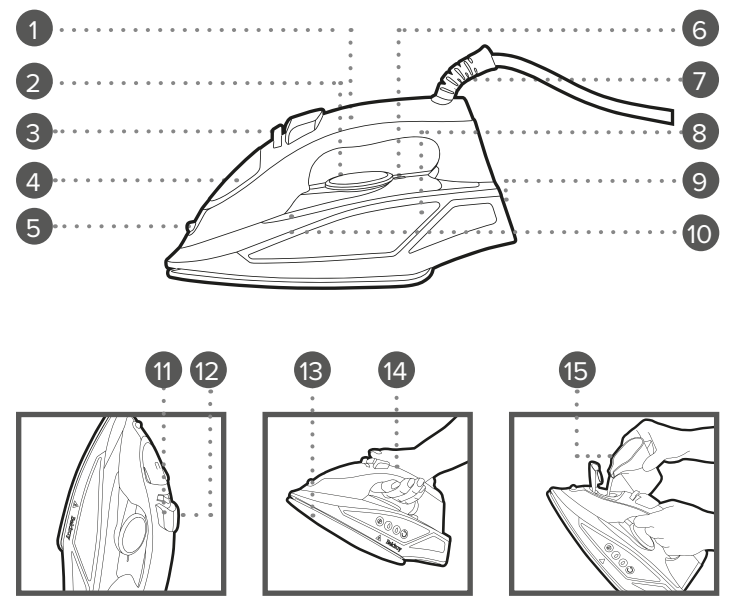
Problem	Possible cause	Possible solution
Reduced constant steam or no constant steam.	The steam holes are blocked.	Clear the steam holes of any blockages.
	The steam control switch is in the 'OFF' position.	Select a steam setting using the steam control switch.
The fabric shows signs of melting.	The temperature selected is too high.	Reduce the temperature using the temperature control dial.
The iron will not turn on.	The iron is not connected to the mains power supply.	Plug in and switch on the iron at the mains power supply.
	The fuse in the mains plug has blown.	Replace the fuse in the plug with one of the same rating.
	The temperature control dial is in the 'OFF' position.	Rotate the temperature control dial to at least the '+' position.
Water does not spray out of the spray nozzle.	There is no water in the water tank.	Fill the water tank following the instructions in the section entitled 'Filling the water tank'.
	The iron is being used for the first time.	Press the spray button several times until water is released from the spray nozzle.
The iron is not removing the creases from the fabric.	The temperature is set too low.	Increase the temperature using the temperature control dial, ensuring that the fabric's care instructions are followed.
	The steam control switch is in the 'OFF' position.	Select a steam setting using the steam control switch.
Water is leaking from the soleplate.	The temperature is set too low.	Increase the temperature using the temperature control dial, taking care that the fabric's care instructions are followed.

Specifications

Product code: KL01848
 Input: 220–240 V ~ 50–60 Hz
 Output: 2000 W
 Water tank capacity: 250 ml

User manual

Iron



- | | |
|------------------------------------|------------------------|
| 1. Iron main unit | 9. Heel rest |
| 2. Temperature control dial | 10. Max. fill mark |
| 3. Steam control/self-clean switch | 11. Water spray button |
| 4. Water tank cap | 12. Steam burst button |
| 5. Spray nozzle | 13. Ceramic soleplate |
| 6. Temperature indicator light | 14. Easy-grip handle |
| 7. Cord guard | 15. Measuring jug |
| 8. Water tank | |



Disposal of Waste Batteries and Electrical and Electronic Equipment

This product is labelled with this crossed out wheel bin symbol in accordance with European Directive 2012/19/EC to indicate that it must not be disposed of with your other household waste. Due to the presence of hazardous substances, mixtures or components, electrical and electronic devices that are not subject to selective sorting are potentially dangerous to the environment and human health. Please check your local city office or waste disposal service for the return and recycling of this product.

Manufactured by:
 Ultimate Products UK Ltd.,
 Victoria Street, Manchester OL9 0DD. **UK.**
 Ultimate Products Europe Ltd.,
 19 Baggot Street Lower, Dublin D02 X658. **ROI.**
MADE IN CHINA.

Please retain instructions for future reference.

Dos and don'ts

DO:

Only use this iron rested on a stable surface.

Always hold the iron by its handle.

DON'T:

Overfill the water tank past the max. fill mark.

Care and maintenance

Before attempting any cleaning or maintenance, always unplug the iron from the mains power supply and allow it to cool sufficiently.

STEP 1: Drain the remaining water from the water tank to prevent it from leaking during cleaning.

STEP 2: Wipe the ceramic soleplate with a soft, damp cloth and dry thoroughly.

STEP 3: If polyester has burnt onto the ceramic soleplate, wipe it with a soft cloth dipped in methylated spirits. Clean off the methylated spirits with a soft, damp cloth and dry thoroughly.

STEP 4: To remove any build-up around the steam holes, use a cotton wool tip dampened with methylated spirits. Wipe off the methylated spirits with a soft, damp cloth and dry thoroughly.



NOTE: There is no cause for concern if condensation or water droplets are present inside the water tank before use. This is a result of quality testing completed on the production line and is a normal manufacturing and quality control process.

Instructions for use

Before first use

STEP 1: Switch off and unplug the iron from the mains power supply.

STEP 2: Wipe the exterior surface of the iron with a soft, damp cloth and dry thoroughly.

STEP 3: To remove any impurities that may have occurred during the manufacturing process, it is best to use the iron on an old piece of cloth, making sure that it is on the highest temperature setting suitable for the material. Plug in and switch on the iron at the mains power supply, place the iron onto the cloth and then push the steam burst button 2–3 times, waiting approx. 5 seconds in-between each burst; this will remove any impurities from the ceramic soleplate.



NOTE: When using the iron for the first time, a slight odour and a small amount of smoke may be emitted. This is normal and will soon subside. Allow for sufficient ventilation around the iron when it is in use.

Filling the water tank

STEP 1: Switch off and unplug the iron from the mains power supply.

STEP 2: Check that the steam control switch is in the off position.

STEP 3: Place the iron on its heel and open the water tank cap.

STEP 4: Fill the measuring jug with water, without exceeding the max. fill mark. Carefully pour the contents of the measuring jug into the water tank.

STEP 5: Close the water tank cap.



CAUTION: Do not fill the water tank past the max. fill mark; it is best to check the water level when the iron is positioned upright.

Do not fill the water tank when the power unit is switched on or plugged in.



WARNING: Never add descaling, aromatic, alcoholic or detergent products to the water tank, as this could cause damage to the iron or injury to the user.

Using the iron

Ironing with steam

The steam settings are ideal for removing creases from fabrics such as cotton and linen with ease.

STEP 1: Fill the water tank following the instructions in the section entitled 'Filling the water tank'.

STEP 2: Plug in and switch on the iron at the mains power supply.

STEP 3: To increase the temperature of the iron, rotate the temperature control dial in a clockwise direction until the desired heat setting is reached. Reduce the temperature by rotating the temperature control dial in an anticlockwise direction. The temperature indicator light will illuminate orange to signal that the iron is heating up; this will switch off once the iron is ready to use. The iron will only produce steam when the temperature control dial is set to the '•••' position.

STEP 4: Select the desired steam setting by sliding the steam control switch to the right. The first click is the lowest steam setting whilst the last click delivers the highest steam setting. The steam setting can be switched off at any time by sliding the steam control switch to the off position.

STEP 5: After use, rotate the temperature control dial to the off position. Switch off and unplug the iron from the mains power supply and allow to cool thoroughly on its heel, with the soleplate away from any surrounding objects.



NOTE: Allow the iron to reach the desired heat setting before use; not doing so may cause water to drip from the ceramic soleplate.

The temperature control dial needs to be at the '•' position for the iron to heat up. The temperature indicator light will illuminate whilst the iron is heating up but not when it is cooling down; it should not be misinterpreted as a ready-to-use indicator light. The temperature indicator light will cycle on and off during use to regulate the temperature.



WARNING: Never leave the iron's ceramic soleplate resting on fabric for any longer than 15 seconds.

Ironing without steam

For removing creases from more sensitive fabrics, try ironing without steam.

STEP 1: Move the steam control switch to the off position.

STEP 2: Plug in and switch on the iron at the mains power supply.

STEP 3: To increase the temperature of the iron, rotate the temperature control dial in a clockwise direction until the desired heat setting is selected. Reduce the temperature by rotating the temperature control dial in an anticlockwise direction. The temperature indicator light will illuminate orange to indicate that the iron is heating up; this will switch off once the iron is ready to use.

STEP 4: Test the iron on a small area of the fabric to check that the selected temperature is suitable; adjust if necessary.

STEP 5: After use, rotate the temperature control dial to the off position. Switch off and unplug the iron from the mains power supply and allow to cool thoroughly.

Steam burst function

For creases that are stubborn and difficult to remove, use the steam control trigger to select the desired steam setting; if necessary, press the steam burst button for extra steam. Wait approx. 5 seconds in-between each burst to prevent any water leaking out from the steam holes.



NOTE: The iron will only produce steam when the temperature control dial is set to the '•••' position.

Water spray function

The water spray function can be used to help to remove stubborn creases on heavier fabrics. It can also be used when dry ironing delicate fabrics that cannot be steam ironed.

To use the water spray function, hold the iron over the area to be ironed and then press the water spray button.



NOTE: The water spray function will not work if the water tank is empty.

When using the water spray function for the first time, it may be necessary to press the water spray button several times.

Anti-drip feature

The iron has an anti-drip feature to prevent water leaking out from the steam holes when the temperature is not high enough to generate steam. This is an automatic feature that is permanently activated.



NOTE: After the self-clean function, it is normal to see water droplets coming from the soleplate. The purpose of the anti-drip function is to prevent water dripping from the soleplate when the steam is open, and the power is off and temperature down.

Anti-calcium feature

The iron has a built-in resin anti-calcium filter located in the water tank to prevent calcium and limescale build-up. Calcium build-up, which is prominent in areas with hard water, can hinder performance and lower the lifespan of the iron. This is an automatic feature that is permanently activated.



NOTE: The filter is built-in and does not need replacing.

Self-clean function

The self-clean function removes limescale and impurities from within the ceramic soleplate. It is recommended to use this function on a fortnightly basis or more often if the iron is used in a hard water area.

STEP 1: Switch off and unplug the iron from the mains power supply.

STEP 2: Slide the steam control switch to the off position.

STEP 3: Fill the water tank following the instructions in the section entitled 'Filling the water tank'.

STEP 4: Plug in and switch on the iron at the mains power supply.

STEP 5: Set the temperature control dial to the highest heat setting and allow the iron to heat up until the temperature indicator light switches off.

STEP 6: Switch off and unplug the iron from the mains power supply.

STEP 7: Carefully hold the iron over a sink, making sure that the power supply cord and plug are kept away from the ceramic soleplate.

STEP 8: Slide and hold the self-clean switch to the self-clean position. Hot water and steam will expel from the steam holes along with any impurities.

STEP 9: After approx. 1 minute, or when the water tank is completely empty, release the self-clean switch.

STEP 10: Place the iron on its heel and allow to cool thoroughly. Make sure the iron is still unplugged from the mains power supply.

STEP 11: When the iron has sufficiently cooled, wipe it with a soft, damp cloth.

STEP 12: Plug in and switch on the iron at the mains power supply.

STEP 13: Set the temperature control dial to the highest heat setting.

STEP 14: Once the temperature indicator light has switched off, use the iron on an old piece of fabric to remove any excess water and impurity build-up from in the steam holes.



NOTE: Water may be ejected from the steam holes whilst the iron is heating up.

For best results, carry out the self-clean process immediately after unplugging the iron from the mains power supply.



CAUTION: Never slide the steam control switch to the self-clean position when using the iron; only use it when the iron is switched off and unplugged from the mains power supply and is safely held over a sink.

Hints and tips

Always start ironing on a low heat setting and work up to a higher one, if necessary; it takes less time for the iron to heat up than it does to cool down.

The temperature of the iron is the hottest when it has initially heated up and will therefore need time to stabilise. Once the iron has heated up, allow the temperature indicator light to cycle off and on again before using the iron.

Storage

Check that the iron is cool and dry and that the water tank is empty before storing in a cool, dry place. Wrap the cord loosely around the iron; never wrap it tightly as this could cause damage.