

OMAIGA KB-937

OMAIGA 1500W Steam Iron (Model KB-937) Instruction Manual

This manual provides detailed instructions for the safe and efficient operation, maintenance, and troubleshooting of your OMAIGA 1500W Steam Iron with Ceramic Soleplate.

1. IMPORTANT SAFETY INSTRUCTIONS

When using your steam iron, basic safety precautions should always be followed to reduce the risk of fire, electric shock, and personal injury.

- Read all instructions before using the iron.
- Use the iron only for its intended use.
- To protect against a risk of electric shock, do not immerse the iron in water or other liquids.
- The iron should always be turned to OFF before plugging or unplugging from the outlet. Never yank cord to disconnect from outlet; instead, grasp plug and pull to disconnect.
- Do not allow cord to touch hot surfaces. Let iron cool completely before putting away. Loop cord loosely around iron when storing.
- Always disconnect iron from electrical outlet when filling with water or emptying, and when not in use.
- Do not operate iron with a damaged cord or if 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 reassembly can cause a risk of electric shock when the iron is used.
- Close supervision is necessary for any appliance being used by or near children. Do not leave iron unattended while connected or on an ironing board.
- Burns can occur from touching 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.

2. PRODUCT OVERVIEW

Familiarize yourself with the components of your OMAIGA Steam Iron for optimal use.

PROFESSIONAL MULTIFUNCTION



Image: Detailed diagram showing the ceramic soleplate, steam switch, spray & burst button, temperature dial, 11.84oz water tank, and spray nozzle.

- **Ceramic Soleplate:** Non-stick surface for smooth gliding.
- **Steam Switch:** Controls steam output.
- **Spray & Burst Button:** Activates water spray or a powerful burst of steam.
- **Temperature Dial:** Adjusts heat settings for various fabric types.
- **Water Tank:** 11.84oz (350ml) capacity for steam generation.
- **Spray Nozzle:** For targeted water spray.

3. SETUP

3.1 Filling the Water Tank

1. Ensure the iron is unplugged from the electrical outlet and the steam switch is set to the 'Dry Ironing' position.
2. Open the water tank cover.
3. Using a measuring cup, carefully pour distilled water into the water tank up to the 'MAX' fill line. Avoid overfilling.
4. Close the water tank cover securely.

SUPER LARGE WATER TANK CAPACITY

Ensures you can iron a basket of clothes with just one fill

11.84 oz

Large-capacity Water Tank



Image: The OMAIGA Steam Iron highlighting its 11.84oz large capacity water tank, designed for extended ironing sessions.

Note: For best results and to prevent mineral buildup, it is recommended to use distilled water. Tap water may be used if it is not excessively hard, but it can lead to scale accumulation over time.

4. OPERATING INSTRUCTIONS

4.1 Temperature Settings

The iron features an adjustable temperature dial with settings optimized for various fabric types. Always check the garment's care label before ironing.

BEFORE IRONING



AFTER IRONING



REMOVE WRINKLES EFFICIENTLY

GET THE PERFECT LOOK IN SECONDS

Image: Close-up of the iron's temperature dial, showing settings for Cotton, Linen, Wool, Silk, and Synthetic fabrics.

1. Plug the iron into a suitable electrical outlet. The indicator light will illuminate.
2. Turn the temperature dial to the desired setting based on your fabric type (e.g., Silk, Wool, Cotton, Linen, Synthetic).
3. Wait for the indicator light to turn off, indicating the iron has reached the selected temperature.

4.2 Steam Ironing

For effective wrinkle removal, especially on tougher fabrics, use the steam function.



**0.6G/PRESS POWERFUL
WATER SPRAY**



**20G/MIN CONTINUOUS
STEAM UP**



POWERFUL STEAM DISTRIBUTION

Image: The OMAIGA Steam Iron emitting steam, illustrating its powerful steam distribution with 0.6g/press water spray and 20g/min continuous steam.

1. Ensure the water tank is filled (refer to Section 3.1).
2. Set the temperature dial to a steam-compatible setting (typically Cotton or Linen, indicated on the dial).
3. Once the iron reaches the set temperature, move the steam switch to the desired steam level.

4. For stubborn wrinkles, press the 'Burst of Steam' button for an extra powerful steam shot.

4.3 Dry Ironing

Use dry ironing for delicate fabrics or when steam is not required.



REFRESH YOUR CLOTHES IN SECONDS



Image: A split image showing a wrinkled white shirt before ironing and a smooth shirt after ironing, with insets demonstrating steam ironing for stubborn wrinkles and dry ironing for daily use.

1. Ensure the water tank is empty or the steam switch is set to the 'Dry Ironing' position.

2. Set the temperature dial to the appropriate setting for your fabric.
3. Wait for the iron to heat up, then proceed with ironing.

4.4 Vertical Steaming

The iron can be used to steam hanging garments or drapes.



Image: A woman using the OMAIGA Steam Iron for vertical steaming on a hanging garment, demonstrating its wide application.

1. Fill the water tank and set the iron to a high steam setting.
2. Hold the iron vertically, a few inches away from the fabric.
3. Press the 'Burst of Steam' button to release steam and gently move the iron over the fabric.

4.5 Product Videos

Watch these official product videos for visual guidance on using your OMAIGA Steam Iron:

Video: Demonstrates the OMAIGA Steam Iron in action, highlighting its features and ease of use.

Video: An in-depth look at the OMAIGA Steam Iron, showcasing its various functions and benefits.

Video: A quick overview of the OMAIGA Black Steam Iron, demonstrating its design and basic operation.

Video: Highlights the key features and performance of the OMAIGA Steam Iron.

5. MAINTENANCE AND CARE

Proper maintenance ensures the longevity and performance of your OMAIGA Steam Iron.

5.1 Self-Cleaning Function

The self-cleaning feature helps prevent mineral buildup and maintains steam performance.

1. Fill the water tank to the MAX line.
2. Plug in the iron and set the temperature to MAX.
3. Once the iron reaches maximum temperature, unplug it.
4. Hold the iron horizontally over a sink. Press and hold the self-clean button (if available, or refer to specific model instructions for self-clean activation). Hot water and steam will flush out mineral deposits.
5. Shake the iron gently until the water tank is empty.
6. Reheat the iron to dry the soleplate.

5.2 Anti-Drip System

The anti-drip system prevents water from leaking from the soleplate when the iron is at a low temperature. If you notice occasional drips, ensure the iron has reached the correct temperature for steam ironing.

5.3 Anti-Calc System

The anti-calc system reduces the accumulation of limescale inside the iron, especially when using tap water. Regular self-cleaning is still recommended.

5.4 Water Residue from Testing

NOT A USED ITEM



NOTE:
All OMAIGA Steam Iron Will
Be Tested By Distilled Water

We test each of our steam iron by distilled water to ensure the quality and safety of the steam irons. Please do not worry about it if you find there is water residues in the water tank.

Image: A close-up view of the OMAIGA Steam Iron's water tank, showing small water droplets inside. This is a normal result of factory testing.

Every OMAIGA steam iron is tested with distilled water before packaging to ensure quality and safety. It is normal to find a small amount of water residue in the water tank upon first use. This does not indicate a used or defective product.

5.5 Storage

After use, unplug the iron and allow it to cool completely. Empty any remaining water from the tank. Store the iron upright on its heel rest to protect the soleplate.

6. TROUBLESHOOTING

If you encounter issues with your OMAIGA Steam Iron, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Iron does not heat up.	Not plugged in; power outlet malfunction; temperature dial set to OFF/MIN.	Check power connection; try a different outlet; turn temperature dial to desired setting.
No steam or insufficient steam.	Water tank empty; temperature too low for steam; steam vents clogged; steam switch set to dry.	Fill water tank; set temperature to steam-compatible level; perform self-cleaning; move steam switch to steam position.
Water leaking from soleplate.	Temperature too low for steam (anti-drip active); water tank overfilled; iron not hot enough for steam burst.	Increase temperature; do not overfill water tank; wait for iron to reach operating temperature before using steam burst.
White flakes on clothes.	Mineral buildup (limescale) in the iron.	Perform self-cleaning procedure; use distilled water.

7. SPECIFICATIONS

Key technical specifications for the OMAIGA 1500W Steam Iron (Model KB-937).

Feature	Detail
Brand	OMAIGA
Model Number	KB-937
Power	1500W
Water Tank Capacity	11.84oz (350ml)
Soleplate Material	Ceramic (Non-Stick)
Voltage	120 Volts (AC)
Product Dimensions	11.42"L x 5.51"W
Item Weight	2.72 pounds
Special Features	Rapid Heating, Burst of Steam, Self-Cleaning, Auto-Off, Anti-Drip, Anti-Calc
Manufacturer	OMAIGA
Date First Available	March 31, 2021

8. WARRANTY AND SUPPORT

Your OMAIGA Steam Iron is backed by a 1-year warranty, ensuring a worry-free ironing experience.

- **Warranty:** This product comes with a 1-year limited warranty from the date of purchase. This warranty covers manufacturing defects under normal use.
- **Customer Service:** If you have any questions, concerns, or require assistance with your product, please contact

our customer service team. Refer to your purchase documentation or the OMAIGA official website for contact details.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question