

OMAIGA KB-865-P1

OMAIGA 1750W Steam Iron User Manual

Model: KB-865-P1

1. INTRODUCTION

Thank you for choosing the OMAIGA 1750W Steam Iron. This manual provides essential information for the safe and efficient operation, maintenance, and troubleshooting of your new steam iron. Please read this manual thoroughly before first use and keep it for future reference.



Figure 1.1: OMAIGA 1750W Steam Iron

2. IMPORTANT SAFETY INFORMATION

Always follow basic safety precautions when using electrical appliances to reduce the risk of fire, electric shock, and personal injury.

- Do not immerse the iron, cord, or plug in water or other liquids.
- Unplug the iron from the outlet when filling with water, emptying, or when not in use.
- Do not operate the iron with a damaged cord or plug, or if the iron has been dropped or damaged.
- Keep the iron and its cord out of reach of children.
- The iron must be used and rested on a stable, heat-resistant surface.
- Never leave the iron unattended while it is connected to a power outlet.
- Use the iron only for its intended household use.

Note: This iron undergoes rigorous testing, and a small amount of water residue in the tank is normal and indicates a fully functional unit, not a used product.

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.



Figure 2.1: Water residue in tank from quality control testing.

3. PRODUCT OVERVIEW

Familiarize yourself with the components of your OMAIGA Steam Iron.

Component	Description
Ceramic Coated Soleplate	Ensures smooth gliding and even heat distribution. Features a tapered precision tip for hard-to-reach areas.
Water Tank	Large 15.21oz (450ml) capacity for extended ironing sessions.
Thermostat Dial	Adjustable settings for various fabric types.

Component	Description
Steam Shot Trigger	Releases a powerful burst of steam for stubborn wrinkles.
Water Spray Trigger	Provides a fine mist for dampening fabrics.
Self-Clean Button	Activates the self-cleaning function to prevent mineral buildup.
Power Cord	8.2ft cable for flexible use.



Figure 3.1: Key Features and Dimensions



Figure 3.2: Ceramic Soleplate and Precision Tip

4. SETUP

4.1 Filling the Water Tank

1. Ensure the iron is unplugged from the power outlet.
2. Set the steam control to the "Dry Iron" position (no steam).
3. Open the water inlet cover.
4. Using a measuring cup, carefully pour tap water into the water tank up to the "MAX" fill line. Do not overfill.
5. Close the water inlet cover securely.

Note: For optimal performance and to prevent mineral buildup, distilled or demineralized water is recommended, especially in areas with hard water.

SUPER LARGE WATER TANK CAPACITY

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

15.21_{oz}

Large-capacity Water Tank

Figure 4.1: Large Capacity Water Tank

5. OPERATING INSTRUCTIONS

5.1 Temperature Settings

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

1. Plug the iron into a suitable power outlet.
2. Turn the thermostat dial to the desired temperature setting based on the fabric type (e.g., Silk,

Synthetic, Nylon, Wool, Cotton, Linen).

3. Allow the iron to heat up. The indicator light will turn off when the set temperature is reached.



Figure 5.1: Adjustable Thermostat Settings

5.2 Steam Ironing

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

1. Fill the water tank (Section 4.1).
2. Set the thermostat dial to the "Steam" range (usually Cotton, Linen, or higher settings).
3. Once the indicator light turns off, indicating the iron is hot enough, adjust the steam control to the desired steam level.
4. Iron the garment, moving the iron smoothly over the fabric.

Steam Shot: For stubborn wrinkles, press the Steam Shot Trigger. Wait a few seconds between shots to allow steam to build up.

Water Spray: Press the Water Spray Trigger to lightly dampen fabric before ironing, which helps in smoothing out creases.



Figure 5.2: Powerful Steam and Water Spray Functions

5.3 Dry Ironing

For delicate fabrics or when steam is not desired.

1. Ensure the water tank is empty or the steam control is set to "Dry Iron" (no steam).
2. Set the thermostat dial to the appropriate temperature for your fabric.
3. Iron the garment without activating the steam or spray functions.

5.4 Vertical Steaming

The iron can be used for vertical steaming of hanging garments, drapes, or upholstery.

1. Fill the water tank (Section 4.1).
2. Set the thermostat dial to the "MAX" or highest steam setting.
3. Hold the iron vertically, about 1-2 inches away from the fabric.
4. Press the Steam Shot Trigger repeatedly to release bursts of steam.



Figure 5.3: Vertical and Horizontal Steaming Applications

5.5 Auto Shut-Off Feature

For safety, your OMAIGA Steam Iron is equipped with a 3-way auto shut-off feature:

- If left horizontal or tipped over: Shuts off after 30 seconds.
- If left upright: Shuts off after 8 minutes.

The iron will automatically reheat when moved.

6. MAINTENANCE

6.1 Self-Cleaning Function

Regularly use the self-cleaning function to remove mineral deposits and maintain optimal steam performance.

1. Fill the water tank to the "MAX" line.
2. Plug in the iron and set the thermostat to "MAX".
3. Once the iron reaches maximum temperature (indicator light off), unplug it.
4. Hold the iron horizontally over a sink.
5. Press and hold the Self-Clean button. Hot water and steam will flush out mineral buildup from the soleplate.
6. Gently shake the iron back and forth until the water tank is empty.
7. Release the Self-Clean button.
8. Reheat the iron to dry the soleplate, then unplug and store.



Figure 6.1: Anti-Calc & Self-Clean Benefits

6.2 Anti-Calc Function

The built-in anti-calc system helps prevent limescale buildup, extending the life of your iron. Regular self-cleaning (Section 6.1) is still recommended.

6.3 Cleaning the Exterior

Wipe the exterior of the iron with a damp cloth. Do not use abrasive cleaners or solvents.

6.4 Storage

After use, ensure the iron has cooled completely. Empty any remaining water from the tank. Store the iron upright on its heel rest in a safe, dry place.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Iron does not heat up.	Not plugged in; Auto shut-off activated; Power outage.	Check power connection; Move the iron to reactivate; Check household circuit breaker.
No steam or insufficient steam.	Water tank empty; Temperature too low; Steam control set to "Dry"; Mineral buildup.	Fill water tank; Set temperature higher; Adjust steam control; Perform self-clean.
Water leaking from soleplate.	Temperature too low for steam; Overfilled water tank.	Allow iron to heat fully before using steam; Do not overfill water tank.
Brown stains on fabric.	Mineral deposits in water tank/steam vents; Starch residue.	Perform self-clean; Use distilled water; Clean soleplate.

8. SPECIFICATIONS

Model: KB-865-P1
Power: 1750W
Voltage: 120V
Frequency: 60 Hz
Water Tank Capacity: 15.21 oz (450ml)
Soleplate Material: Ceramic Coated
Cord Length: 8.2 ft
Product Dimensions: 12.17"L x 5.94"W
Item Weight: 3.08 pounds
Special Features: Self-Cleaning, Anti-Calc Function, 3-Way Auto Shut-off, Adjustable Thermostat

9. WARRANTY AND SUPPORT

OMAIGA provides a one-year warranty for this product from the date of purchase. This warranty covers manufacturing defects under normal household use.

For warranty claims, technical support, or any questions regarding your OMAIGA Steam Iron, please contact our dedicated customer service team. Refer to the contact information provided with your purchase or visit the official OMAIGA website.

Your satisfaction is our priority.