

ASHATA ASHATAvsakc835yg

ASHATA Mini Portable Cordless Travel Steamer Iron User Manual

Model: ASHATAvsakc835yg

1. INTRODUCTION

Thank you for purchasing the ASHATA Mini Portable Cordless Travel Steamer Iron. This compact and versatile appliance is designed for efficient dry and wet steam ironing, offering convenience for home use, travel, and dormitories. Please read this manual thoroughly before operating the device to ensure safe and optimal performance. Keep this manual for future reference.

2. SAFETY INSTRUCTIONS

WARNING: Failure to follow these safety instructions may result in fire, electric shock, or injury.

- Read all instructions before using the iron.
- Do not immerse the iron, charging cable, or water filler in water or other liquids.
- Keep the iron out of reach of children and pets.
- Always place the iron on a stable, heat-resistant surface when not in use or when cooling down.
- Do not touch the hot soleplate. Use the handle only.
- Unplug the charging cable from the power source when not charging or when the iron is not in use.
- Use only the charging cable provided by the manufacturer.
- Do not operate the iron with a damaged cord or if the iron has been dropped or damaged. Contact customer support for assistance.
- Do not leave the iron unattended while it is switched on or cooling.
- Use distilled or demineralized water for steam ironing to prevent mineral buildup.

- Ensure the water tank cap is securely closed before use.

3. PACKAGE CONTENTS

Verify that all items are present in your package:

- 1 x ASHATA Mini Portable Cordless Travel Steamer Iron
- 1 x Water Filler Device
- 1 x Storage Bag
- 1 x User Manual (this document)
- 1 x USB Charging Cable



Image: The ASHATA Mini Portable Cordless Travel Steamer Iron, accompanied by its water filler device and USB charging cable.

4. PRODUCT OVERVIEW

The ASHATA Mini Portable Cordless Travel Steamer Iron features a compact design with intuitive controls for both dry and steam ironing.



Image: The ASHATA Mini Portable Cordless Travel Steamer Iron being used to iron fabric, highlighting its compact size and ergonomic design.

Key Components:

- **Soleplate:** The heating surface for ironing.
- **Handle:** For gripping and maneuvering the iron.
- **Power/Mode Button:** To turn the iron on/off and select temperature modes.
- **Water Tank (internal):** For steam generation (access point usually near the top).
- **Charging Port:** For connecting the USB charging cable.
- **Indicator Lights:** To show power status, heating status, and temperature mode.

Aluminum die cast chassis with scald proof base



Image: A view of the iron's aluminum die-cast chassis and its scald-proof base, detached for illustration.

5. SETUP

5.1 Charging the Iron

1. Connect the provided USB charging cable to the iron's charging port.
2. Plug the other end of the USB cable into a compatible USB power adapter (not included) or a powered USB port.
3. The indicator light will show the charging status. A full charge provides approximately 40 minutes of continuous use.
4. Once fully charged, disconnect the charging cable.

5.2 Filling the Water Tank (for Steam Ironing)

While the iron can be used for dry ironing without water, for steam functionality, follow these steps:

1. Ensure the iron is turned off and cool.
2. Locate the water tank inlet, usually covered by a small cap on the top or side of the iron.
3. Use the provided water filler device to carefully add distilled or demineralized water into the tank. Do not overfill.

4. Securely close the water tank cap.

6. OPERATING INSTRUCTIONS

6.1 Powering On and Temperature Selection

1. Press and hold the Power/Mode button to turn on the iron.
2. The iron will begin to heat up. It reaches operating temperature in approximately 30 seconds.
3. Press the Power/Mode button repeatedly to cycle through temperature modes:
 - **Low Temperature Mode (L):** Approximately 140°C. Suitable for delicate fabrics.
 - **High Temperature Mode (H):** Approximately 160°C. Suitable for most fabrics.
4. Indicator lights will show the selected temperature mode.

Smart 2 level temperature control

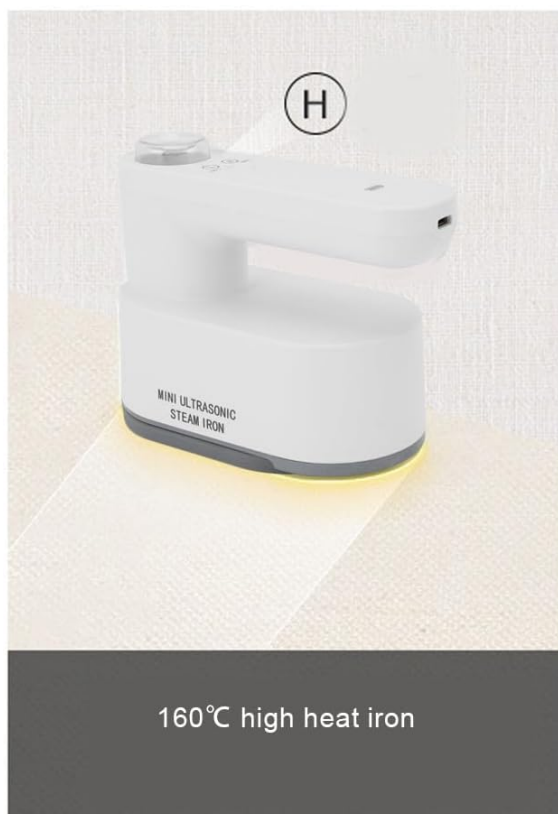


Image: The iron displaying its two temperature settings: 160°C for high heat and 140°C for low heat, indicated by 'H' and 'L' lights.

6.2 Dry Ironing

1. Ensure the water tank is empty or the steam function is not activated.
2. Select the desired temperature mode (L or H) based on the fabric type.

3. Once the iron reaches temperature, gently glide the soleplate over the fabric to remove wrinkles.

6.3 Steam Ironing

1. Ensure the water tank is filled as described in Section 5.2.
2. Select the desired temperature mode (H is generally recommended for steam).
3. Once the iron is hot, activate the steam function (refer to specific button/switch on your model, usually near the handle).
4. Hold the iron slightly above or lightly touch the fabric, allowing the steam to penetrate and relax the fibers.



Dry ironing/steam ironing mode



Image: The iron demonstrating its capability for both dry ironing and steam ironing modes, adaptable for various garment care needs.

6.4 After Use

1. Press and hold the Power/Mode button to turn off the iron.
2. Allow the iron to cool down completely on a heat-resistant surface before storing.
3. Empty any remaining water from the tank if storing for an extended period.

7. MAINTENANCE

7.1 Cleaning the Soleplate

To clean the soleplate, ensure the iron is cool and unplugged. Wipe the soleplate with a soft, damp cloth. For stubborn stains, use a mild, non-abrasive cleaner specifically designed for iron soleplates. Do not use abrasive pads or harsh chemicals.

7.2 Descaling (for Steam Function)

If you frequently use the steam function, mineral deposits may accumulate. To descale, follow the instructions for your specific model, which typically involves filling the tank with a descaling solution (or vinegar diluted with water) and running the steam function in a well-ventilated area until the solution is depleted. Always rinse the tank thoroughly with clean water afterward.

7.3 Storage

Once the iron is completely cool and dry, store it in the provided storage bag. Its compact size allows for easy storage in luggage or small spaces.



Image: The ASHATA Mini Portable Cordless Travel Steamer Iron neatly packed inside a suitcase, demonstrating its travel-friendly design.

8. TROUBLESHOOTING

- **Iron not heating:** Ensure the iron is charged and turned on. Check if the charging cable is properly connected if it's not holding a charge.
- **No steam:** Check if the water tank is filled. Ensure the iron is at the correct temperature setting for steam (usually High). The steam function may need to be activated.
- **Water leaking:** Ensure the water tank cap is securely closed. Do not overfill the water tank.
- **Iron not holding charge:** Ensure you are using the original charging cable. Try a different USB power source. If issues persist, the battery may need service.

For further assistance, please contact ASHATA customer support.

9. SPECIFICATIONS

Feature	Specification
Model Number	ASHATAvsakc835yg
Item Type	Small Electric Iron
Material	ABS, PBT
Iron Battery Type	Li-ion battery
Iron Battery Capacity	5200mAh
Water Filling Device Battery Type	Li-ion battery
Water Filling Device Battery Capacity	30mAh
Iron Endurance Time	Approx. 40 Minutes (depends on level)
Iron Weight	Approx. 393 g / 13.9 oz
Heat-up Time	Approx. 30 seconds
Temperature Modes	Low (L ~140°C), High (H ~160°C)
Voltage	220V



Image: Technical drawing showing the dimensions of the ASHATA Mini Portable Cordless Travel Steamer Iron: 140mm (5.51in) length, 72mm (2.83in) width, and 126mm (4.96in) height.

10. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the documentation provided at the point of purchase or contact your retailer. You may also visit the official ASHATA website for further assistance.