

Model: 1-MR08US05 | Style: Mini Steam Iron

## Overview

The BEAUTURAL Mini Travel Steam Iron is a compact, lightweight appliance designed for travel and small-scale ironing tasks. It features dual voltage compatibility, a non-stick soleplate, and a detachable water tank.



## Features and Specifications

### Key Features

- **Compact and Lightweight:** Weighs 1 pound (approx. 0.45 kg) with dimensions of 5"L x 2.76"W.

- **Dual Voltage:** Operates on 115V or 230V for worldwide use.
- **One Temperature Technology:** Single setting for all ironable fabrics, operating at 320°F (approx. 160°C).
- **Steam and Dry Ironing:** Switch-activated steam function with five steam outlets.
- **Non-Stick Ceramic Soleplate:** For smooth gliding over fabrics.
- **Detachable Water Tank:** Allows for easy filling and cleaning.
- **Alternative Uses:** Suitable for sewing, quilting, appliqué, patchwork, and other handcrafts.

## Technical Specifications

<b>Brand</b>	BEAUTURAL
<b>Model Name / Number</b>	Mini Iron / 1-MR08US05
<b>Wattage</b>	400 watts
<b>Voltage</b>	230 Volts (Dual Voltage: 115V/230V)
<b>Frequency</b>	50 Hz
<b>Operating Temperature</b>	320°F (approx. 160°C)
<b>Water Tank Capacity</b>	Provides up to 10 minutes of continuous steam (specific volume not stated).
<b>Included Components</b>	Mini Travel Iron

## Parts and Controls



1. **Handle:** Main grip area.
2. **Steam Switch:** Activates the steam function.
3. **Non-Stick Soleplate:** The heated bottom surface with five steam outlets.
4. **Detachable Water Tank:** Located at the rear of the iron. Press the release button to remove for filling.
5. **Voltage Selector Switch:** Located on the side or base (specific location not shown). Set to match your local power supply (115V or 230V).
6. **Power Cord:** Connects to a standard electrical outlet.

## Use Guide

### Before First Use

1. Remove all packaging materials.
2. Ensure the voltage selector is set correctly for your country's power supply (115V or 230V).
3. Fill the detachable water tank with clean, cool tap water. Do not overfill.

4. Reattach the water tank securely to the iron.

## General Ironing Instructions

1. Plug the iron into a suitable electrical outlet.
2. The iron will begin to heat. Allow approximately 60 seconds for it to reach the operating temperature (320°F).
3. For **dry ironing**, leave the steam switch in the "OFF" position.
4. For **steam ironing**, wait until the iron is fully heated, then slide the steam switch to the "ON" position. **Tip: Activating steam before the iron is hot may cause water leakage.**
5. Iron garments as usual on an appropriate heat-resistant surface.
6. After use, unplug the iron and allow it to cool completely before storing.
7. Empty any remaining water from the tank.

## Important Safety Notes:

- Always set the correct voltage before plugging in the iron.
- Do not use the iron if it has been dropped, damaged, or is leaking.
- Do not leave the iron unattended while plugged in.
- Keep the iron and cord away from hot surfaces and out of reach of children.
- The soleplate is hot during and after use. Allow it to cool fully before handling or storing.
- Use only on iron-safe fabrics. Test on an inconspicuous area first if unsure.

## For Crafts and Detailed Work

The small size and precise soleplate make this iron suitable for detailed tasks:

- **Sewing & Quilting:** Press seams and small fabric pieces.
- **Appliqué & Patchwork:** Secure patches and fusible webbing.
- **Other Crafts:** Can be used for flower pressing or on doll clothing.



## Care and Maintenance

- **Cleaning the Soleplate:** Wipe the cooled, non-stick soleplate with a soft, damp cloth. Do not use abrasive cleaners or scouring pads.
- **Cleaning the Water Tank:** Detach the tank and rinse with clean water. Allow to air dry completely before reattaching.
- **Storage:** Store the iron in a cool, dry place. Ensure the cord is loosely coiled and not wrapped tightly around the iron.
- **Descaling:** If used frequently with hard water, mineral deposits may form. Follow general appliance descaling instructions using a suitable solution, then rinse the tank thoroughly.

## Troubleshooting

Problem	Possible Cause	Solution
Iron does not heat up.	Not plugged in. Incorrect voltage setting. Faulty outlet.	Check plug connection. Verify voltage selector matches local supply. Try a different outlet.
No steam is produced.	Water tank is empty. Steam switch activated before iron was hot. Steam switch is off.	Fill the water tank. Turn steam on only after the iron is fully heated. Check steam switch position.
Water leaks from the iron.	Steam was activated before the iron reached temperature. Tank is overfilled.	Always allow iron to heat fully before turning steam on. Do not overfill the water tank.
Soleplate is sticking or dragging.	Soleplate is dirty. Fabric is not suitable for ironing.	Clean the cooled soleplate. Check fabric care label.

### Warning

This content is compiled from multiple sources and is provided for reference purposes only. It may not be complete or fully applicable to all situations. If you are unable to resolve your issue, please contact the product manufacturer or an authorized service provider for official support.