

UKLISS WT-197-1/UKDE-197-1-BG01-MJ

UKLISS Mini 3-Barrel Curling Iron User Manual

Model: WT-197-1/UKDE-197-1-BG01-MJ

INTRODUCTION

Thank you for choosing the UKLISS Mini 3-Barrel Curling Iron. This manual provides essential information for the safe and effective use of your new styling tool. Please read all instructions carefully before use and retain this manual for future reference. This portable curling iron is designed to create unique mini wavy hairstyles with ease, featuring a tourmaline ceramic heating element for consistent results and hair protection.

IMPORTANT SAFETY INFORMATION

To reduce the risk of burns, electrocution, fire, or injury to persons, please observe the following safety precautions:

- **Burn Hazard:** The surfaces of the curling iron become extremely hot during use. Avoid direct contact with skin, especially the face, neck, and ears. Use the provided heat-resistant glove to protect your hands.
- **Electric Shock Risk:** Keep the appliance away from water. Do not use it near bathtubs, showers, sinks, or other vessels containing water. Never immerse the appliance in water or any other liquid. If the appliance falls into water, unplug it immediately. Do not reach into the water.
- **Fire Risk:** Unplug the appliance immediately after use and when not in use. Do not leave the appliance unattended when it is plugged in or operating. Ensure the appliance is placed on a heat-resistant surface when hot.
- **Children:** This appliance is not intended for use by children. Keep out of reach of children. Close supervision is necessary when the appliance is used by, on, or near children or individuals with certain disabilities.
- **Damage:** Do not operate any appliance with a damaged cord or plug, or if the appliance malfunctions or has been dropped or damaged in any manner. Contact customer support for repair or replacement.
- **Ventilation:** Do not block the air openings or place the appliance on a soft surface, such as a bed or couch, where the air openings may be blocked.
- **Storage:** Allow the appliance to cool completely before storing. Do not wrap the cord around the appliance.

Anti-scald Design

Equipped with a silicone pad at its head



30  MIN
Auto Power-off

Image: The UKLISS Mini 3-Barrel Curling Iron highlighting its anti-scald design with a silicone pad at the head and a 30-minute auto power-off feature for enhanced safety.

PRODUCT OVERVIEW

The UKLISS Mini 3-Barrel Curling Iron is designed for ease of use and portability, allowing you to create beautiful mini wavy hairstyles.

Key Features:

- **3-Barrel Design:** Creates unique mini wavy patterns.
- **Tourmaline Ceramic Heating Element:** Ensures even heat distribution and helps protect hair from damage, leaving it shiny.
- **Fast Heating:** Reaches optimal temperature in approximately 30 seconds.
- **Anti-Scald Design:** Equipped with a silicone pad at the head to protect fingers from burns.
- **Safety Lock:** A one-button lock mechanism for secure storage and portability.

- **360° Swivel Cord:** Provides flexibility and prevents tangling during use.
- **Portable & Lightweight:** Compact size (24.5 x 4 x 4 cm) and light weight (330 grams) make it ideal for travel.
- **Worldwide Voltage:** Supports 110-240V, requiring only a plug adapter for international travel.
- **Auto Power-off:** Automatically shuts off after 30 minutes of inactivity for safety.

Romantic Mini Waver



Safety Lock



Anti-Scald Design



30S
Fast Heating



360°
Swivel Cord



110-240V
WorldWide Voltage



User-friendly
design



(1 cm/0.4 inch)

(1 cm/0.4 inch)

(4 cm / 1.5 inch)

(25 cm/9.5 inch)

Image: The UKLISS Mini 3-Barrel Curling Iron, illustrating its compact size, safety lock, anti-scald design, fast heating, 360° swivel cord, worldwide voltage compatibility, and user-friendly design.

Portable Travel-Size

Anti-scalding Design



30s

Quickly Heating



360°

Rotatable Cable

Others



Image: A user holding the UKLISS Mini 3-Barrel Curling Iron, emphasizing its portable, travel-friendly size, anti-scalding design, 30-second quick heating, and 360° rotatable cable.

Easy to Storage & Carry

Safety Lock



Image: Close-up view of the UKLISS Mini 3-Barrel Curling Iron's safety lock mechanism, showing how to push down to unlock and push up to lock for easy storage and carrying.

Travel Double Voltage

Only need a plug adapter when traveling around the world Fits easily into your luggage

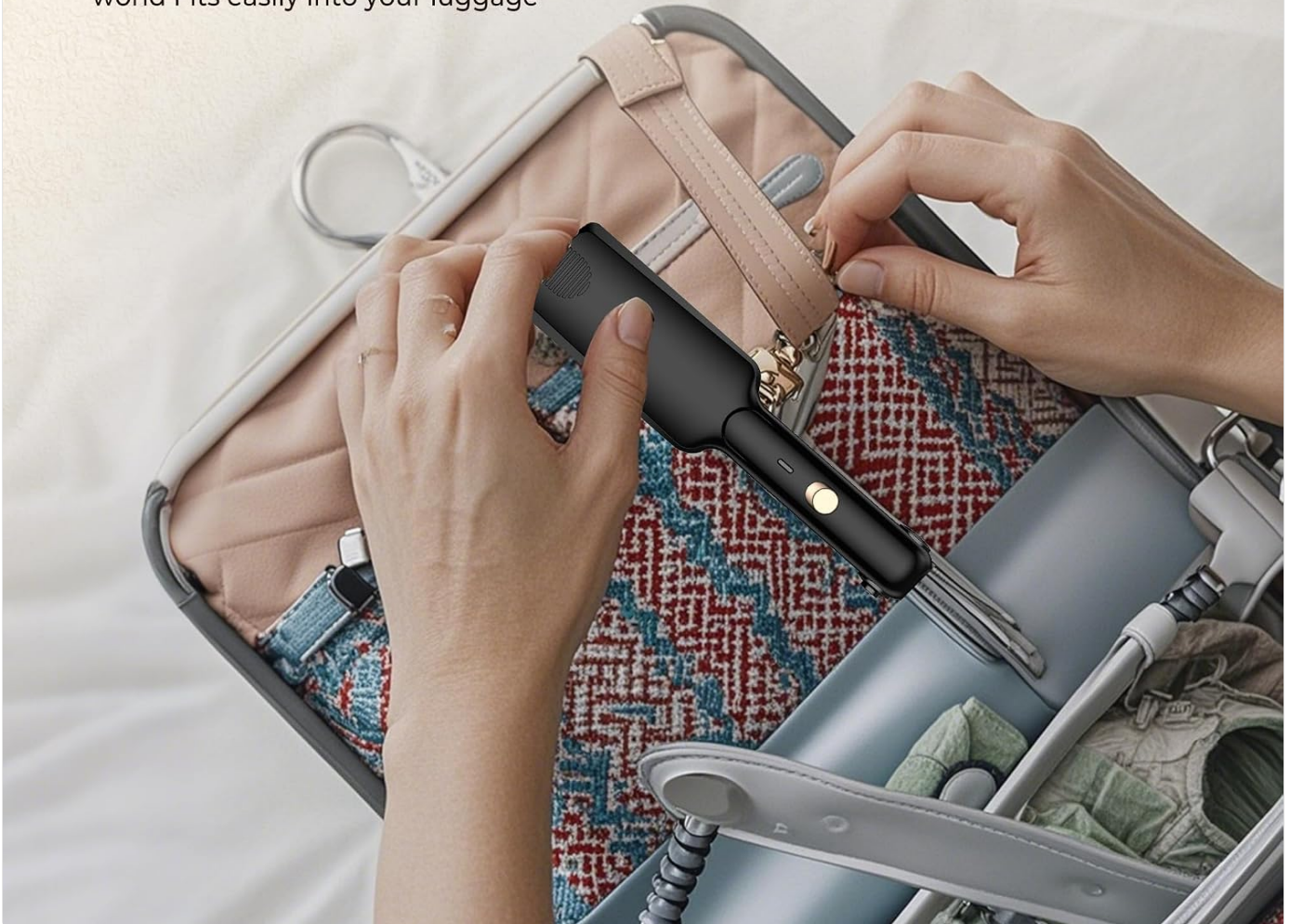


Image: The UKLISS Mini 3-Barrel Curling Iron highlighting its travel double voltage capability, indicating it only requires a plug adapter for worldwide use and fits easily into luggage.

SETUP

1. **Unpack:** Carefully remove the curling iron and any accessories (e.g., heat-resistant glove) from the packaging.
2. **Inspect:** Check the appliance for any signs of damage. Do not use if damaged.
3. **Placement:** Place the curling iron on a flat, heat-resistant surface, away from water sources.
4. **Power Connection:** Ensure your hands are dry. Plug the power cord into a suitable electrical outlet (110-240V compatible).
5. **Unlock (if applicable):** If the safety lock is engaged, push down to unlock the barrels.

OPERATING INSTRUCTIONS

Follow these steps to achieve mini wavy hairstyles:

1. **Prepare Hair:** Ensure your hair is clean, dry, and detangled. For best results, apply a heat protectant spray.
2. **Power On:** Plug in the device. The curling iron will begin to heat up rapidly, typically within 30 seconds.
3. **Section Hair:** Divide your hair into manageable sections, approximately 1-2 inches wide, depending on the desired wave intensity.
4. **Curl:**
 - Take a section of hair and place it into the splint (between the barrels) of the curling iron, close to the roots.
 - Press the barrels firmly together, ensuring the hair is securely clamped.
 - Hold for 8-10 seconds. The exact time may vary based on your hair type and desired wave.
 - Release the clamp and gently slide the curling iron down to the next section of hair, overlapping slightly with the previously waved section to ensure a continuous wave pattern.
 - Repeat this process until the entire length of the hair section is waved.
5. **Cool Down:** Allow the waves to cool completely before touching or styling them. This helps to set the style and ensure longevity.
6. **Finish:** Gently separate the waves with your fingers for a softer look, or apply a light-hold hairspray to maintain the style.
7. **Power Off:** Unplug the curling iron from the electrical outlet immediately after use.

Romantic Pro Mini Wavy Hairstyle

Get Salon Result at Home

Step1



Put a strand of hair into the splint, press firmly and stay for 5-10s, then take it out.

Step2



Point the mini waver at the end of the upper wave, continue to press and slide, then repeat until the end of the hair.

Perfect Effect

Get cute & romantic mini wavy hair.



Image: Visual guide demonstrating the two steps for creating a mini wavy hairstyle: Step 1 shows placing a hair strand into the splint and pressing firmly, and Step 2 shows continuing to press and slide down the hair for a perfect effect.

MAINTENANCE

Proper maintenance ensures the longevity and optimal performance of your curling iron.

- **Cleaning:** Ensure the appliance is unplugged and completely cool before cleaning. Wipe the barrels and exterior with a soft, damp cloth. Do not use abrasive cleaners or harsh chemicals.
- **Storage:** Once completely cool, engage the safety lock (push up to lock) to keep the barrels closed. Store the curling iron in a dry, safe place, away from moisture and out of reach of children. Do not wrap the power cord tightly around the appliance, as this can damage the cord.
- **Cord Care:** Regularly inspect the power cord for any signs of damage. If the cord becomes twisted, untwist it before use. Never pull on the cord to unplug the appliance; always grasp the plug.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Appliance does not heat up.	Not plugged in correctly, power outlet malfunction, or internal fault.	Ensure the plug is fully inserted into a working electrical outlet. Test the outlet with another device. If the problem persists, contact customer support.
Waves are not holding.	Hair not completely dry, sections too large, not holding long enough, or not allowing waves to cool.	Ensure hair is completely dry. Use smaller sections. Hold the hair in the barrels for the recommended 8-10 seconds. Allow waves to cool completely before styling. Consider using a stronger hold hairspray.
Appliance feels too hot to handle.	Normal operation (barrels are hot), or not using the anti-scald features.	The barrels will be hot. Always use the provided heat-resistant glove. Utilize the anti-scald tip (silicone pad) for handling. Ensure you are only touching the handle.
Safety lock is stuck.	Mechanism might be jammed or not aligned.	Gently try to push down/up the lock button. Ensure no hair or debris is obstructing the mechanism. Do not force it.

SPECIFICATIONS

Brand:	UKLISS
Model Number:	WT-197-1/UKDE-197-1-BG01-MJ
Dimensions (L x W x H):	24.5 x 4 x 4 cm (9.6 x 1.6 x 1.6 inches)
Weight:	330 grams (0.73 lbs)
Material:	Tourmaline Ceramic (heating surface)
Color:	Black
Power Source:	Corded Electric
Voltage:	110-240V (Worldwide compatible)
Heating Time:	Approximately 30 seconds
Auto Shut-off:	30 minutes

WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the documentation included with your purchase or visit the official UKLISS website. Please have your model number (WT-197-1/UKDE-197-1-BG01-MJ) and purchase date available when contacting support.

For further assistance, you may visit the UKLISS store on Amazon: [UKLISS Official Store](#)

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