

Ecolution B019HR91W4

Ecolution Micro-Pop Microwave Popcorn Popper User Manual

Model: B019HR91W4 | Brand: Ecolution

1. INTRODUCTION

This manual provides comprehensive instructions for the safe and effective use, maintenance, and troubleshooting of your Ecolution Micro-Pop Microwave Popcorn Popper. Designed for convenience and healthy popcorn preparation, this appliance features temperature-safe borosilicate glass and a versatile 3-in-1 silicone lid.

2. IMPORTANT SAFETY INFORMATION

READ ALL INSTRUCTIONS BEFORE USE.

- Microwave ovens heat by producing electromagnetic waves that cause water molecules in food to vibrate, producing heat. Microwaves do not "see" glass or plastic.
- Never place the popper in the microwave oven empty. Damage to your oven can occur.
- It is very important to use fresh kernels that have not dried out and to store them in an airtight container to maintain their moisture. Popcorn kernels do not last indefinitely.
- Do not refrigerate kernels as this can dry them out.
- Do not use kernels past the manufacturer's expiration date.
- **WARNING! Dried out kernels can cause damage to your microwave and, in extreme cases, even cause fires.**
- For use with microwaves with turntables only.
- Only use popcorn popper in a clean, fully functioning microwave oven with an unrestricted, rotating turntable.
- Do not use the popcorn button or setting on your microwave.

3. PRODUCT COMPONENTS

- Borosilicate Glass Popcorn Popper Bowl

- 3-in-1 Silicone Lid (measures kernels and melts butter)



Figure 1: Ecolution Micro-Pop Popcorn Popper, showing the glass bowl and red silicone components.

4. SETUP

Before first use, wash all components with warm, soapy water or place them in the dishwasher. Ensure all parts are completely dry before assembly and use.

The 3-in-1 silicone lid serves multiple functions:

- **Measuring Cup:** The inner ring of the lid indicates the recommended amount of kernels for a single serving.
- **Ventilation:** Small holes in the lid allow steam to escape during popping, preventing sogginess.
- **Butter Melter:** A small square of butter can be placed on top of the lid, allowing it to melt and drizzle over the popcorn as it pops.



Figure 2: Detail of the 3-in-1 silicone lid, highlighting its measuring and melting features.

5. OPERATING INSTRUCTIONS

1. Measure Kernels:

Use the dual-function lid to measure the desired serving size of popcorn kernels. Fill kernels up to the designated line inside the lid.



Image 1: Measuring popcorn kernels using the lid.

2. Add Kernels to Popper:

Pour the measured kernels into the borosilicate glass bowl of the Micro-Pop popper.

Movie Theater Popcorn in Minutes



Image 2: Transferring kernels from the lid to the popper.

3. Optional: Add Butter:

If desired, place a small amount of butter on the top of the silicone lid. The heat from the popping process will melt the butter, allowing it to drizzle over the popcorn.



Available in Red, Hot Pink, Yellow, Aqua, Teal, and Blue.



Image 3: Placing butter on the lid for melting during popping.

4. Microwave Popping:

Place the popper with the lid securely on top into your microwave. For most microwaves, popping should begin in 60-90 seconds. The average popping time is 2.5 to 3 minutes. Listen carefully; stop the microwave when the popping slows to one pop every 2 seconds to prevent burning.



Add kernels to lid's measure line.

Pour into popper.

Microwave for 3 minutes or less.

Enjoy plain or with toppings.

Endless

Image 4: Popper inside a microwave during operation.

5. Serve and Enjoy:

Carefully remove the hot popper from the microwave. The handle is designed to stay cool, but caution is advised. Enjoy your freshly popped popcorn plain or with additional toppings.

Pop-abilities

Add butter to lid before microwaving for extra buttery popcorn.



Customize with all your favorite toppings, from savory to sweet.



Image 5: Freshly popped popcorn in the popper, ready to serve.

6. MAINTENANCE AND CLEANING

The Micro-Pop popcorn maker top and borosilicate glass bowl are dishwasher safe for fast and easy clean-up. For best results and to prolong product life, hand washing is recommended, especially for the glass bowl.

- After use, allow the popper to cool completely before cleaning.
- Separate the silicone lid from the glass bowl.
- Wash both components with warm, soapy water or place them on the top rack of your dishwasher.
- Ensure all popcorn residue and oil are removed.
- Dry thoroughly before storing.

The Micro-Pop popcorn maker top and borosilicate glass bowl are dishwasher safe for fast and easy clean-up.



Image 6: Ecolution Micro-Pop components in a dishwasher, illustrating ease of cleaning.

7. TROUBLESHOOTING

Common Issues and Solutions:

- **Kernels not popping or burning:**

Ensure you are using fresh kernels. Old or dried-out kernels may not pop efficiently or can burn. Store kernels in an airtight container to maintain moisture. Do not refrigerate kernels as this can dry them out. Discard kernels past their expiration date.

Adjust microwave time: Understand your microwave's power. Run a few tests with fresh kernels to establish the optimal popping time. Pay attention to the sound; stop the oven if kernels have not

started to pop within 2 minutes or if popping slows significantly (more than 2 seconds between pops).

- **Popcorn is soggy:**

Ensure the lid is properly placed to allow steam to vent through the holes. Overfilling the popper can also lead to soggy popcorn.

- **Damage to microwave:**

Never place the popper in the microwave empty. Ensure your microwave has a functioning, rotating turntable and is clean. Do not use the "popcorn" preset button on your microwave, as it may use an incorrect power level or duration.

8. SPECIFICATIONS

Feature	Detail
Brand	Ecolution
Model Number	Ecolution
Color	Red
Capacity	1.5 Quarts
Material	Borosilicate Glass
Product Dimensions	8.1"L x 7.3"W x 8"H
Item Weight	1.2 Pounds (1.16 pounds listed elsewhere)
Included Components	Glass Popcorn Popper, 3-in-1 Lid
Is Electric	No
Country of Origin	China

9. WARRANTY AND SUPPORT

For specific warranty information and customer support, please refer to the documentation included with your purchase or visit the official Ecolution website. Keep your proof of purchase for any warranty claims. Additional user guides and instructions may be available for download from the manufacturer's website.

- User Guide (PDF): [Download](#)
- User Manual (PDF): [Download](#)
- Installation Manual (PDF): [Download](#)
- Instructions for Use (IFU) (PDF): [Download](#)