

let'me DS1290

let'me DS1290 Mug Warmer Instruction Manual

Model: DS1290

INTRODUCTION

Thank you for choosing the let'me DS1290 Mug Warmer. This device is designed to maintain the optimal temperature of your beverages, including coffee, tea, milk, and water. Please read this manual thoroughly before use to ensure safe and efficient operation.

IMPORTANT SAFETY INFORMATION

- Do not immerse the device in water or other liquids.
- Keep out of reach of children to prevent burns. The heating surface remains hot after use.
- Use only with compatible cups: thin-walled, flat-bottomed, or slightly concave-bottomed mugs made of stainless steel, ceramic, or glass.
- Avoid using plastic or double-layer insulated cups, as they may not heat effectively or could be damaged.
- Ensure the device is placed on a stable, flat, and heat-resistant surface.
- Unplug the warmer when not in use or before cleaning.
- Do not operate if the power cord or plug is damaged.
- The device features a spill-proof design, but avoid excessive spills directly onto the control panel.

PACKAGE CONTENTS

Verify that all items are present:

- let'me DS1290 Mug Warmer Unit
- User Manual

PRODUCT FEATURES

- **3 Temperature Settings:** Maintain beverage temperature at 130°F, 150°F, or 176°F.
- **Adjustable Timer:** Set automatic shut-off from 2 to 12 hours (2H, 4H, 6H, 8H, 10H, 12H).
- **Automatic Shut-Off:** Default auto shut-off after 4 hours of continuous operation.
- **Large Heating Area:** 5.5-inch heating panel accommodates most standard mugs and small pots.
- **Durable and Safe:** Constructed with heat-resistant and fire-resistant materials, featuring a spill-proof design.
- **LCD Display:** Provides clear indication of temperature and timer settings.

SETUP

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1. Unpack the let'me DS1290 Mug Warmer and place it on a flat, stable, and dry surface.
 2. Ensure the power cord is free from kinks or damage.
 3. Plug the power cord into a standard AC outlet. The device will enter standby mode.

OPERATING INSTRUCTIONS

Power On/Off

- To power on, touch the power button. The default temperature setting will display.
- To power off, touch and hold the power button for a few seconds.
- After powering off, a blue light may flash to indicate that the heating plate is still hot. Exercise caution.

Temperature Settings

The let'me DS1290 offers three temperature settings:

1. With the device on, touch the "Temp Button" (usually indicated by a wavy line icon) to cycle through the temperature options.
2. Available settings are 130°F (low), 150°F (medium), and 176°F (high).
3. The selected temperature will be displayed on the LCD screen.

Anti-scalding touch button

Three-speed thermostat

The temperature of the panel is relatively high when working, and the touch button can prevent accidental touch and enlarge the heating surface

Heats up to 180 °F
Serving you really hot
coffee, not just lukewarm

Even not bad work with
oversize mugs and double
wall glass mugs



One-touch Button Adjust
3 Levels Heating Settings

Lukewarm
105°F-120°F

Warm
130°F-150°F

Hot
160°F-180°F

Image: The let'me DS1290 Mug Warmer displaying its three temperature settings.

Timer Settings and Auto Shut-Off

The device features an adjustable timer and an automatic shut-off function for safety and convenience.

- The default automatic shut-off is set to 4 hours.
- To adjust the timer, touch the "Timer Button" (usually indicated by a clock icon) to cycle through the options: 2H, 4H, 6H, 8H, 10H, 12H.
- The selected timer duration will be displayed on the LCD screen. The device will automatically turn off after the set time.

Minimalist and lightweight appearance Exquisite, versatile timer and Non-Noise Warm Up Quickly

The ABS fireproof material body is safe and reliable. It adopts a minimalist shape design, small convex texture, safe and guaranteed functions, gentle and delicate skin touch, and conveys the always-loving temperature.



3- Temperature Settings



4- Hour Auto Shut Off



Touch Button

Temperature gear	Temperature	Suitable for drinks
P1	100°F-130°F(40-55°C)	Constant temp
P2	130°F-150°F(55°C-65°C)	Coffee
P3	150°F-176°F(65°C-80°C)	Make black tea

Image: The let'me DS1290 Mug Warmer with its digital display showing temperature and timer options.

Cup Compatibility

For optimal performance, use mugs with a thin wall and a flat or slightly concave bottom. The following materials are recommended:

- Stainless steel cups
- Ceramic mugs
- Glass cups
- Milk boxes (ensure they are heat-safe)

Avoid using plastic cups or double-layer insulated cups, as they hinder heat transfer.

Compatible with various water cups Tolerate your "little picky"

Whatever you want to drink, it's up to you. Suitable for heating and heat preservation of containers of various materials such as glass, ceramics, stainless steel, etc. All-match no choice of cups, love what you love, spoil your choice.



Image: Visual guide illustrating suitable and unsuitable cup types for the mug warmer.

MAINTENANCE AND CLEANING

The let'me DS1290 Mug Warmer features a spill-proof design for easy cleaning.

- Always unplug the device and allow it to cool completely before cleaning.
- Wipe the heating surface and body with a soft, damp cloth.
- Do not use abrasive cleaners or scouring pads, as they may scratch the surface.
- Ensure the device is completely dry before plugging it back in.

Beginning with warmth Always on safety

Put safety in the first place. Compared with the warm coasters on the market, it has added waterproof and anti-leakage functions. It is not only the appearance but also takes care of your safety.



Image: Cleaning the spill-proof surface of the let'me DS1290 Mug Warmer.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Device does not turn on.	Not plugged in; power outlet issue.	Ensure the power cord is securely plugged into a working outlet.
Beverage is not warming sufficiently.	Incorrect cup type; low temperature setting.	Use a thin-walled, flat-bottomed mug. Select a higher temperature setting (150°F or 176°F).
Blue light flashes after turning off.	Residual heat on the heating plate.	This is a safety indicator. Do not touch the surface until the light stops flashing and the unit has cooled.

SPECIFICATIONS

- **Model:** DS1290
- **Brand:** let'me
- **Item Weight:** 13.6 ounces
- **Wattage:** 36 watts
- **Maximum Temperature:** 176°F (80°C)
- **Product Dimensions:** 7"L x 6"W x 1"H
- **Material:** Plastic (body), Tempered Glass (heating surface)
- **Power Source:** AC/DC

36W low power

Energy-saving, power-saving, quiet care

The power is only 1% of the household induction cooker, and it consumes only 1 kilowatt-hour of electricity for 1 or 2 days without powering and it is not easy to trip. The dormitory can also be used with peace of mind.



Image: Product dimensions and power plug details.

PERFORMANCE OVERVIEW

The let'me DS1290 Mug Warmer demonstrates effective heat retention for various beverages. In comparative tests, it showed superior performance in maintaining beverage temperature over time compared to other models, with a 44-degree temperature drop over an hour, outperforming a non-heated mug's 57-degree drop by 24%.

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Video: A comparison of the let'me Mug Warmer's performance against another model, highlighting its ability to keep beverages warm and its suitability for larger vessels like a Chemex coffee maker.

The larger heating surface of the let'me DS1290 also allows it to effectively keep an entire pot of coffee warm, a feature not commonly found in smaller mug warmers.

Your browser does not support the video tag.

Video: Another performance comparison demonstrating the let'me Mug Warmer's efficiency in maintaining beverage temperature and its capacity to warm larger coffee pots.

WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the contact details provided on the product packaging or visit the official let'me website. Please retain your proof of purchase for any warranty claims.

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