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> Kepwam Self-Heating Coffee Mug T1 Instruction Manual

Kepwam T1-Button

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Model: T1-Button

INTRODUCTION

Thank you for choosing the Kepwam Self-Heating Coffee Mug T1. This 16oz rechargeable heated mug is designed to keep your beverages at your preferred temperature, offering both manual and app-controlled settings for a consistent drinking experience. Please read this manual thoroughly before use to ensure proper operation and maintenance.



The Kepwam Self-Heating Coffee Mug T1, designed for maintaining beverage temperature.

SETUP

1. Unpacking and Initial Charge

Carefully remove all components from the packaging. Before first use, fully charge the mug. Place the mug onto the charging coaster, ensuring the contact points align. The LED indicators on the mug will show charging status.

Kepwam

SELF HEATING COFFEE MUG

Charge the mug

1

Connect consistent docking coaster charge the mug, meanwhile activate APP control function



Press the control button to select:

2

- Warm 113 degrees
- Hot 131 degrees
- Piping 149 degrees



Enjoy your favorite hot beverage

3

Perfect temperature...
right to the last sip



Illustration of charging the mug on its coaster and selecting temperature.

2. App Installation and Pairing (Optional)

For advanced control, download the Kepwam App from your device's app store. Follow the in-app instructions to pair your mug. This allows for precise, degree-by-degree temperature control and real-time monitoring.



Included components: Keweenaw heating mug, removable lid, instruction manual, and charging coaster.

OPERATING INSTRUCTIONS

1. Manual Control

To turn the mug ON/OFF, press the power button once. To cycle through temperature settings, press the button again. The mug offers three preset temperatures:

- 113°F (Warm)
- 131°F (Hot)
- 149°F (Piping)

PRECISE TEMP CONTROL

113°F
↗ Warm

131°F
↗↗ Hot

149°F
↗↗↗ Piping



300%
Higher Heating
Efficiency

4000mAh
Longer Battery Life
Larger Capacity Battery

149°F
Hotter, Fresher
& Better Flavor

The mug's precise temperature control with three preset options.

2. App Control

Once paired, use the Kepwam App to set custom temperatures and monitor the mug's status. The app provides a more granular control over the heating process.

TWO CONTROL MODES



Manual Control

- ▶ Press Once: Turn ON/OFF
- ▶ Single Click: Set temperature 113~149°F



APP Control

- ▶ Custom temperature
- ▶ Custom appearance

Two control modes: manual button control and app control via smartphone.



App interface for controlling mug temperature.

3. Safety Auto-Off Feature

The mug is equipped with a safety auto-off function. It enters standby mode when empty to prevent dry heating. Additionally, it powers down after being stationary on the charging base for 2 hours to protect the battery and conserve energy.

4. Battery Life and Usage

The mug provides up to 4.7 hours of wireless warmth depending on the temperature setting and whether the lid is used. For all-day warmth, keep the mug on the charging coaster.

ESTIMATED USE TIME AT VARIOUS CONDITION OF KEPWAM

Usage Tip: For best results, fully charge before each use.

	Estimated Use Time at Various Settings of Kepwam			
	OFF COASTER		ON COASTER	
Temp:Setting	With lid	Without lid	With lid	Without lid
Warm 113°F/45°C	4.7h	2.5h	Indefinite	Indefinite
Hot 131°F/55°C	3.5h	1.65h	Indefinite	Indefinite
Piping 149°F/65°C	2.6h	1.5h	Indefinite	Indefinite

*For optimal heat retention, use lid to maintain temperature. Data based on hot drink at set temperature. Results may vary by environment and usage.

Estimated use time at various settings. For optimal heat retention, use the lid.

KEEP BEVERAGES AT YOUR PREFERRED TEMP INDEFINITELY WITH CHARGING COASTER

Power ON and choose your favorite temperature, placed on charging coaster, enjoy a delicious cup of coffee or tea, at just the right temperature as you wish



Placed on
Charging Coaster



Enjoy Drinks
All Day



Enjoy beverages at your preferred temperature indefinitely when placed on the charging coaster.

5. Product Video

Your browser does not support the video tag.

Official product video demonstrating the Kepwam-T1 Self Heating Coffee Mug.

MAINTENANCE AND CARE

Cleaning Instructions

The Kepwam Self-Heating Coffee Mug T1 is **hand wash only**. To prevent damage to internal components, do not clean the mug in a dishwasher, microwave, or with excessively hot water. Always wipe the mug completely dry with a soft cloth after cleaning to keep it in optimal condition.

SAFETY INSTRUCTIONS

Do not use in dishwasher or microwave



Important safety instructions: Do not use in dishwasher or microwave.



Handwash only and dry thoroughly to maintain product integrity.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Mug not heating	Low battery; Not placed correctly on coaster; Incorrect temperature setting; Mug is empty.	Ensure mug is fully charged. Place mug firmly on the charging coaster. Verify desired temperature setting. The mug will not heat if empty due to safety auto-off.
App connectivity issues	Bluetooth not enabled; Mug not in pairing mode; App requires update.	Ensure Bluetooth is enabled on your device. Restart the mug and app. Check for app updates. Re-pair the mug if necessary.
Slight metallic smell	New product residue; Infrequent cleaning.	Wash the mug thoroughly before first use. Regular cleaning after each use will eliminate any residual odors.

SPECIFICATIONS

- **Brand:** Kepwam
- **Model Number:** T1-Button
- **Capacity:** 16 fluid ounces
- **Power Source:** Battery Powered
- **Item Weight:** 1.7 pounds
- **Maximum Temperature:** 149 °F
- **Material:** SUS316 Stainless Steel, BPA-Free, Food-Safe Ceramic Coating (Double-Wall Insulation)

FOOD-SAFE & BPA-FREE



SUS316
Stainless Steel



BPA-FREE



FOOD-SAFE
Ceramic Coating



Internal construction details of the Kepwam mug, emphasizing food-safe and insulated design.

WARRANTY AND SUPPORT

For detailed warranty information, please refer to the documentation included with your product packaging or visit the official Kepwam website. If you encounter any issues or require technical assistance, please contact Kepwam customer support through their official channels.

You can find more information and support on the [Kepwam Store on Amazon](#).

ASK A QUESTION ABOUT THIS MANUAL

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Name

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Email

you@example.com

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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

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