

Chefman 1.8L Digital Electric Glass Kettle +

Chefman 1.8L Digital Electric Glass Kettle+ User Manual

Model: 1.8L Digital Electric Glass Kettle + | Brand: Chefman

INTRODUCTION

Thank you for choosing the Chefman 1.8L Digital Electric Glass Kettle+. This advanced appliance is designed to provide rapid boiling and precise temperature control for a variety of hot beverages and culinary needs. With its durable glass and stainless steel construction, integrated tea infuser, and intuitive digital controls, preparing your favorite hot drinks has never been easier or more efficient.

IMPORTANT SAFEGUARDS

When using electrical appliances, basic safety precautions should always be followed, including the following:

- Read all instructions before use.
- Do not touch hot surfaces. Use handles or knobs.
- To protect against electrical shock, do not immerse cord, plugs, or the appliance in water or other liquid.
- Close supervision is necessary when any appliance is used by or near children.
- Unplug from outlet when not in use and before cleaning. Allow to cool before putting on or taking off parts, and before cleaning the appliance.
- Do not operate any appliance with a damaged cord or plug or after the appliance malfunctions, or has been damaged in any manner.
- The kettle features an **Other internal temperature control** system that automatically shuts off the kettle once water reaches a boil, preventing overheating.
- The **Boil-Dry feature** automatically turns the kettle off when there is little or no water left, preventing damage to the heating element.
- Use only on a stable, level surface.

PRODUCT FEATURES

Rapid Boiling Technology

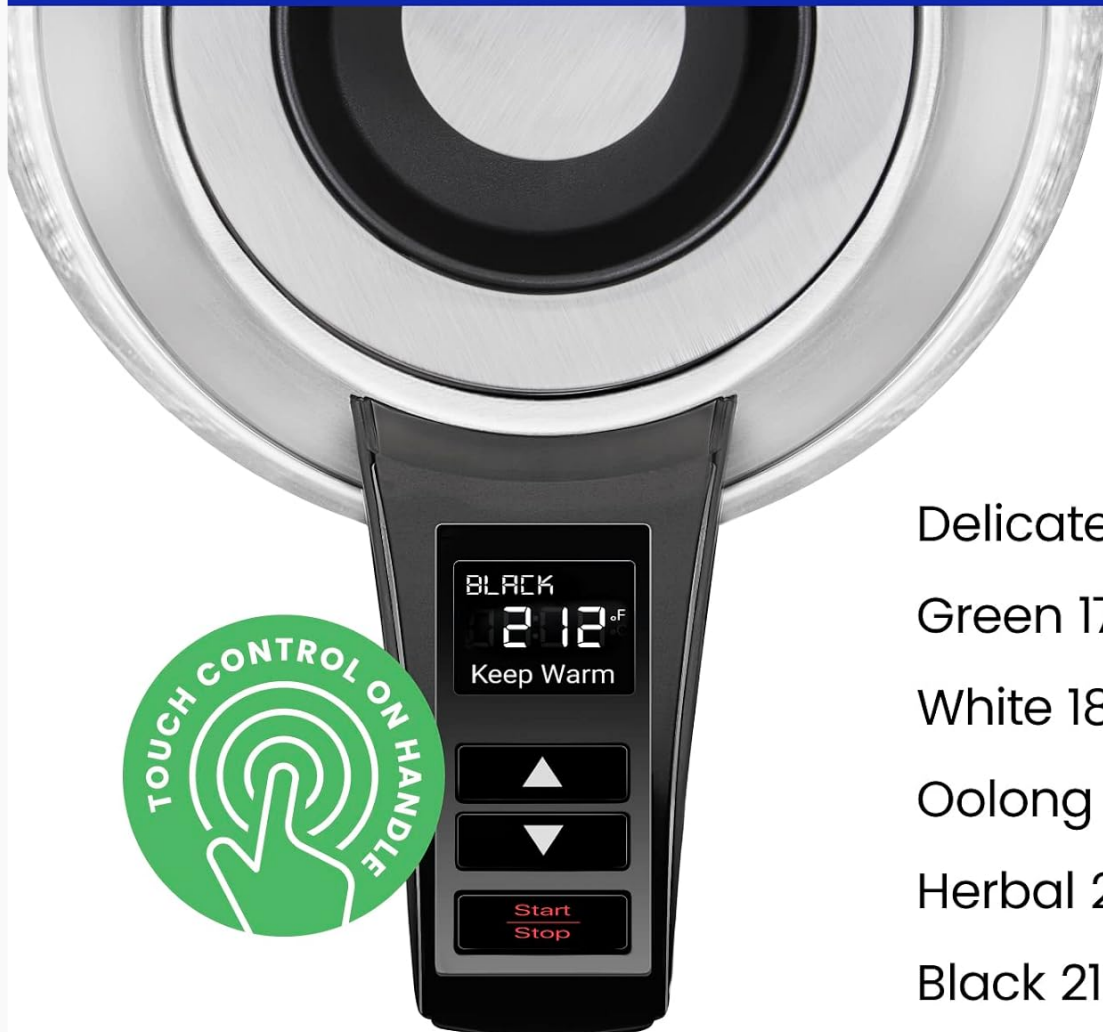


This kettle boils water faster than microwave or stovetop methods, significantly reducing waiting time for hot beverages. The bright blue LEDs illuminate while water is boiling, indicating its status.

Precise Temperature Control

Custom Boiling Temps

Choose from 7 presets with boiling temps from 160–212°F



Delicate 160°F

Green 175°F

White 185°F

Oolong 195°F

Herbal 212°F

Black 212°F

Choose from 7 preset temperatures (160°F - 212°F) for optimal brewing of different teas (Delicate, Green, White, Oolong, Herbal, Black) and other hot water needs. The digital display shows the current temperature.

Integrated Tea Infuser

CHEFMAN® Easy-Steep

1.8L Digital Kettle



Customizable
Temps



Rapid Boil
Technology



Tri-color LED
Indicator Lights



Removable
Tea Infuser



A bonus stainless steel tea infuser is included, allowing you to brew loose-leaf or bagged teas directly within the stain-resistant borosilicate glass kettle.

Cordless Pouring & Swivel Base

Easy Steeping

Tea infuser and lift-out lid make steeping simple



The kettle easily lifts from its 360-degree swivel base for convenient filling and serving without a power cord, accommodating both right and left-handed users.

Tri-Color LED Indicator Lights

Tri-Color LED Lights

Color-coded lights illuminate when water is heating



Color-coded LED lights indicate the kettle's status: white for standby, red for heating, and green for keep warm mode, providing clear visual feedback.

SETUP

1. **Unpacking:** Carefully remove the kettle and all accessories from the packaging. Retain packaging for future storage or transport.
2. **First Use Cleaning:** Before first use, fill the kettle with water to the MAX line. Boil the water, then discard it. Repeat this process 2-3 times to remove any manufacturing residues.
3. **Placement:** Place the power base on a dry, flat, stable, and heat-resistant surface. Ensure the power cord is not dangling where it can be pulled or tripped over.

OPERATING INSTRUCTIONS

1. **Fill the Kettle:** Remove the lid by lifting it straight up. Fill the kettle with fresh, cold water to your desired level, ensuring it is between the MIN and MAX marks on the water level indicator. Do not overfill.
2. **Optional Tea Infuser Use:** If brewing loose-leaf tea, place your desired amount of tea leaves into the included stainless steel infuser. Insert the infuser into the kettle before replacing the lid.

- 3. **Place on Base:** Place the kettle securely onto the power base. Ensure the kettle is properly seated.
- 4. **Select Temperature:** Plug the power cord into a standard electrical outlet. The digital display on the handle will illuminate. Use the Up (▲) and Down (▼) arrow buttons to cycle through the preset temperatures (e.g., Delicate 160°F, Green 175°F, White 185°F, Oolong 195°F, Herbal 212°F, Black 212°F, Boil 212°F).
- 5. **Start Heating:** Once your desired temperature is selected, press the**Start/Stop** button. The kettle will begin heating, and the LED lights will turn red. The digital display will show the current water temperature as it rises.
- 6. **Automatic Shut-Off:** The kettle will automatically shut off and beep when the selected temperature is reached. The LED lights will turn green if the "Keep Warm" function is active, or turn off if not.
- 7. **Pouring:** Carefully lift the kettle from its base and pour the hot water. The stay-cool handle ensures safe handling.

MAINTENANCE AND CLEANING

Regular cleaning and maintenance will ensure the longevity and optimal performance of your Chefman kettle.

- **Always unplug the kettle** from the power outlet and allow it to cool completely before cleaning.
- **Exterior Cleaning:** Wipe the exterior of the kettle and the power base with a soft, damp cloth. Do not use abrasive cleaners or scouring pads.
- **Interior Cleaning:** The kettle is designed for hand washing. Do not immerse the kettle or power base in water. For stubborn stains or mineral deposits, a mixture of water and white vinegar can be used for descaling.
- **Tea Infuser:** The stainless steel tea infuser can be rinsed under running water and cleaned with a small brush if necessary.
- **Descaling:** Over time, mineral deposits (limescale) may build up inside the kettle, especially in hard water areas. To descale, fill the kettle with 2 cups of white vinegar and 2 cups of water. Bring to a boil and let it stand for 30 minutes. Empty the kettle and rinse thoroughly several times with fresh water. For heavy buildup, repeat the process or use a commercial descaling solution.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Kettle does not turn on.	Not plugged in; power outage; kettle not properly seated on base.	Ensure kettle is plugged in; check power supply; reseal kettle firmly on the power base.
Kettle turns off before boiling/reaching set temperature.	Boil-Dry protection activated (no water); mineral buildup.	Add water to the kettle; perform descaling procedure.
Water has a strange taste or odor.	First use residue; mineral buildup.	Perform first use cleaning procedure; perform descaling procedure.
LED lights not working correctly.	Electrical issue; internal malfunction.	Unplug and replug the kettle. If issue persists, contact customer support.

SPECIFICATIONS

Brand: Chefman
Model Name: 1.8L Digital Electric Glass Kettle+
Capacity: 1.8 Liters
Color: Stainless

Material: Glass, Stainless Steel (stain-resistant)

Product Dimensions: 8.66"L x 6.33"W x 9.65"H

Item Weight: 2.4 pounds (1.09 Kilograms)

Power: 1500 Watts

Voltage: 120 Volts

Special Features: 7 Temperature Control Presets, Rapid-Boiling, Tri-Color LED Lights, Tea Infuser, Cordless Pouring, Boil-Dry Protection, Otter Internal Temperature Control

Included Components: User Guide, Tea Infuser

UPC: 816458024488

Chefman Boils Faster

#1 Electric Kettle Manufacturer in the United States



Product dimensions for the Chefman 1.8L Digital Electric Glass Kettle+.

WARRANTY AND SUPPORT

The Chefman 1.8L Digital Electric Glass Kettle+ is backed by a **1-year assurance** provided by Chefman, ensuring long-

lasting durability and peace of mind. For detailed information on how to use your product or for any support inquiries, please refer to the comprehensive PDF User Guide available on the product's official page or contact Chefman customer service.

For further assistance, please visit the [Chefman Store](#).

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Email

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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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