

Features and Benefits



1. **Dripless Pour Spout with Splash Guard** keeps counters dry
2. **Removable Scale Filter** for clean water
3. **Easy-Open Lid** for quick and easy filling
4. **Lid Release Button**
5. **Preset Temperature Controls with Indicators**
Delicate Tea (160°)
Green Tea (175°)
Oolong Tea (185°)
White Tea (190°)
French Press (200°)
Black Tea (Boil - 212°)
6. **Start (Stop) with Indicator** to start/stop the heating process
7. **Keep Warm with Indicator** maintains the selected temperature for 30 minutes
8. **Water Window** for a clear view of water level
9. **Stay-Cool Handle** designed for comfort
10. **Power Base with 360° Swivel** for cordless convenience

Operating Instructions

BEFORE USING FOR THE FIRST TIME

Before using your Cuisinart® PerfecTemp™ Cordless Programmable Kettle for the first time, we recommend rinsing the kettle with water to remove any dust or residue remaining from the manufacturing process.

OPERATION/HEATING

1. Open kettle by pressing the Lid Release (OPEN) Button.
2. Add fresh, cold water, watching level in water window. Do not fill past 1.7L mark – overfilling could cause boil-over.
3. Close the lid by pressing down until it locks shut.
4. Make sure the unit is plugged in, then place the kettle on the power base.
5. Press the preset temperature button for the type of tea you are brewing; both preset and Keep Warm buttons will light up. NOTE: If Keep Warm function has been turned off, only the preset temperature button will light up.

6. Begin the heating process by pressing the Start button. The selected preset will flash until water reaches set temperature. To turn kettle off at any time, simply press the Start (Stop) button again.
7. Once your kettle has reached the selected temperature, the unit will beep. The Keep Warm, preset temperature and Start lights will stay on, and temperature will be maintained for 30 minutes.
8. Lift the kettle off the base to pour water. All lights will turn off while the kettle is off the base.
9. Return kettle to the base. Indicator lights will go back on and the Keep Warm cycle will pick up right where it left off.

MEMORY FEATURE

The kettle features an internal “memory” that lets you leave the kettle off the base for up to 2 minutes without it going into standby mode. When returned to the base, it will restart the heating and/or Keep Warm cycles right where they left off.

NOTE: If kettle goes into standby mode before it’s returned to base, simply reselect your preset temperature and press Start to restart.

KEEP WARM MODE

Keep Warm is the kettle’s default function that automatically maintains selected temperature for 30 minutes. If you have selected the Boil preset, your unit will hold a temperature just below boiling during the Keep Warm cycle. To bring water back to a rolling boil, press the Start button twice.

Keep Warm can be turned off by pressing the Keep Warm button at any time before or during the heating cycle. To turn it back on, just press the button again. If Keep Warm is not selected, when the kettle reaches the preset temperature the unit will beep and the Start light will turn off. The preset temperature light will remain lit until water temperature has dropped below the preset.

BOIL-DRY PROTECTION

Your kettle is equipped with boil-dry protection. If it starts heating without enough water in the unit, the heater will automatically shut off to avoid damaging the heating element. The lights will flash and the unit will beep to alert you. Once the kettle has cooled down, lift it off the base, then replace it to reset and restart the heating cycle.

The quickest way to cool down the heater is to fill the kettle with cold water; however, you can also wait for it to cool down by itself.

SLEEP MODE

If the unit is not in use for 5 minutes, it will revert to sleep mode. The heater and all lights will be off, but your last selections will remain in the unit's memory. To turn the kettle back on, simply press any button, or lift it up and then return it to the base.

Cleaning and Care

Unplug your kettle and allow it to cool before cleaning.

Wipe the kettle and base of unit with a soft, damp cloth. Be sure that the electric kettle socket is kept dry. Dry all parts after every use.

Never immerse kettle or power base in water. Any other servicing should be performed by an authorized service representative.

REMOVABLE SCALE FILTER

This kettle has a scale filter inside for clean water. The filter can be removed by grasping it and pulling upward. Run under hot water and rub with a clean cloth or brush.

Replace the filter; it will snap back into place.

DECALCIFICATION

Decalcification refers to removing mineral deposits, which may form in the interior of the kettle and may result in discoloration.

To get the best performance from your Cuisinart® PerfecTemp™ Cordless Programmable Kettle, decalcify your unit from time to time. Frequency will depend on the hardness of your tap water and how often you use your kettle.

We suggest using a kettle descaler in order to dissolve these deposits or scale. Follow the directions on the descaler package.

If a commercial descaler is not available, fill the kettle with enough white vinegar to cover the bottom by about ½ inch. Heat the vinegar to a boil. Repeat this with cooled vinegar until all deposits are removed. When the descaling process is complete, empty the kettle and rinse out several times with clean water.

Troubleshooting

Problem	Solution
No lights are on	Be sure the unit is plugged in and the kettle is securely on the power base. Then press your preset temperature selection and press Start.
Kettle is not heating water	Be sure to press Start after pressing your temperature selection. If you are pressing Start and kettle is still not heating, call Cuisinart Customer Service
Kettle goes into standby mode instead of remembering its settings when put back on the base.	If the kettle is off the base for more than 2 minutes, the internal memory turns off. Simply put it back on the base, reselect your settings and press Start.
Keep Warm function is not working	The Keep Warm function is the default setting; the LED light indicates whether it is on or off
Unit beeps and all the lights are flashing	The water level in the kettle is too low for heating. To avoid damaging the heating element, remove the kettle from base, add water, return it to the base and press Start again
I pressed the wrong temperature button	Change your selection at any time by simply pressing another preset. When flashing light stays lit, the selected temperature has been reached.
Water is taking longer than usual to heat	Several variables can affect heat-up time, including room temperature, how much water is in the kettle, and the temperature of the water. If you've recently heated water to a higher temperature than your current selection, the kettle will appear to be heating, but is actually waiting for water to cool down. Add cold water to speed the process.

Warning

This content is compiled from multiple sources and is provided for reference purposes only. It may not be complete or fully applicable to all situations. If you are unable to resolve your issue, please contact the product manufacturer or an authorized service provider for official support.

