

## Nicewell Q3

# Nicewell Travel Kettle Q3 Instruction Manual

Model: Q3 | Brand: Nicewell

## 1. IMPORTANT SAFETY INSTRUCTIONS

Please read all safety instructions carefully before using the Nicewell Travel Kettle. Failure to follow these instructions may result in electric shock, fire, or injury.

- **Voltage Compatibility:** The kettle features smart voltage technology (110-240V) and automatically adapts to global voltages.
- **Plug Adapter:** Only comes with a US cord. When traveling abroad, ensure you bring the appropriate plug adapter for the region.
- **Power Source:** The kettle operates only when plugged into a power source.
- **Boil-Dry Protection:** Equipped with boil-dry protection to prevent scorching if waterless.
- **Automatic Shut-Off:** The kettle will automatically turn off after reaching the preset temperature. It will not automatically reheat.
- **Lid Usage During Boiling:** Do not use the lid while boiling water. A ventilation hole on the lid top is designed for air pressure relief when heating.
- **Steam Burns:** Beware of steam burns. Turn off the power before opening the lid. Do not open the lid immediately after boiling water; wait a few minutes for pressure to equalize.
- **Filling Capacity:** Do not fill the kettle above the maximum fill line (370ml) to prevent overflow during boiling.

## 2. PRODUCT OVERVIEW

The Nicewell Travel Kettle Q3 is a compact and versatile electric kettle designed for convenience on

the go. It features a durable stainless steel construction and precise temperature control.



Image showing the Nicewell Travel Kettle with its main components labeled, including the power button, LCD display, and lid.

### Components:

- Kettle Unit (with integrated LCD display and control buttons)
- Power Cord (US plug)

### Materials:

- **Interior:** Baby-safe 316 Stainless Steel
- **Casing:** 304 Stainless Steel



Image illustrating the use of superior 316 stainless steel for the interior and 304 stainless steel for the outer casing, ensuring durability and safety.

### 3. SETUP

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1. **Initial Cleaning:** Before first use, clean the interior of the kettle with warm water and a mild detergent. Rinse thoroughly.
2. **Fill with Water:** Open the lid and fill the kettle with water. Ensure the water level is between the MIN and MAX lines. The maximum capacity is 370ml.
3. **Connect Power:** Plug the power cord into the designated port at the base of the kettle. Then, plug the other end of the power cord into a suitable electrical outlet. The kettle automatically adapts to 110-240V.

# Wordwise Use

Enjoy healthy hot water on the go!



110-130V



220-240V

smart detection  
automatic conversion

Tips: only US plug included. Bring your adapter for international use.

Image depicting a world map with voltage ranges, illustrating the kettle's dual voltage compatibility (110-240V) for global use. Remember to use a local plug adapter when traveling internationally.

## 4. OPERATING INSTRUCTIONS

- 1. Power On and Select Temperature:** Press the power button once to turn on the kettle. The LCD display will show the current water temperature. Repeatedly press the power button to cycle through the 6 preset temperature settings:
  - 113°F (Baby Formula)
  - 140°F (Scented Tea)
  - 158°F (White Tea, Instant Oatmeal)

- 176°F (Green Tea)
- 194°F (Coffee, Oolong Tea)
- 212°F (Black Tea)

## More Safe and Healthy Material

**316**



**ours**

**304**



**others**

**VS**

**316**  
stainless steel

**304**  
stainless steel

**silicone**

Made of 316 stainless steel, odorless, corrosion-resistant, anti-limescale and hygienic.

Image displaying the kettle's LCD screen with various temperature presets for different beverages, allowing precise control for optimal brewing.

2. **Start Boiling:** Once the desired temperature is selected, the kettle will begin heating. The LCD display will show the real-time temperature rising. Water can be heated to 212°F in approximately 5 minutes.

# Safe to Use



Image demonstrating boiling water with the lid closed (filled to 2/3 capacity) and with the lid open (filled to the MAX line), highlighting the steam vent for safety.

3. **Automatic Shut-Off:** The kettle will automatically turn off once the selected temperature is reached.
4. **Keep Warm Function:** To activate the keep warm function, press and hold the power button for 5 seconds. The kettle will maintain a temperature of approximately 113°F.
5. **Pouring:** The kettle's design allows for a slow and controlled pour, minimizing spills.

## Official Product Videos:

Your browser does not support the video tag.

Video: Portable Electric Kettle for Travel Dual Voltage 110-240V. This video demonstrates the kettle's dual voltage capability and ease of use for travelers.

Your browser does not support the video tag.

Video: Dual voltage kettle for local & international traveler. This video highlights the kettle's suitability for both domestic and international travel due to its automatic voltage adaptation.

## 5. MAINTENANCE AND CLEANING

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Regular cleaning and maintenance will ensure the longevity and optimal performance of your Nicewell Travel Kettle.

- **General Cleaning:** After each use, unplug the kettle and allow it to cool completely. Wipe the exterior with a soft, damp cloth. Clean the interior with warm water and a mild detergent, then rinse thoroughly.
- **Descaling:** Over time, mineral deposits (scale) may build up inside the kettle, especially in areas with hard water. To remove scale, boil the kettle with a solution of citric acid or white vinegar. Follow the instructions on your descaling product or use a 1:1 ratio of white vinegar to water. After descaling, rinse the kettle several times with fresh water to remove any residue.

## 6. TROUBLESHOOTING

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- **Kettle not turning on:** Ensure the power cord is securely plugged into both the kettle and a functioning electrical outlet. Verify that the outlet is providing power.
- **Kettle not heating:** Check if the desired temperature is selected and the power button is activated. Ensure there is sufficient water above the MIN line.
- **Temperature button unresponsive:** If the button is pressed too hard, it may not register. Use a light touch to select settings.
- **Water not boiling to desired temperature:** Ensure the lid is properly closed (but not sealed tightly during boiling) and the correct temperature preset is selected.
- **Leakage:** Ensure the lid is securely twisted on when not boiling. Do not hold the kettle upside down, especially when hot.

## 7. SPECIFICATIONS

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**Model:**

Q3

**Material:**

316 Stainless Steel (inner wall),  
304 Stainless Steel (outer wall),  
silicone

**Powered by:**

Power Cord (by Outlet)

**Voltage:**

110-240V

**Power Rate:**

300W

**Heat Up Time:**

6-8 minutes

**Hold Temperature:**

about 6 hours (unplugged)

**Product Dimensions:**

5 x 4 x 9.8 inches

**Product Net Weight:**

0.8 pounds

Image detailing the specifications of the Nicewell Travel Kettle, including model, material, power, voltage, heat-up time, and dimensions.

Feature	Detail
Brand	Nicewell
Model Name	Q3
Material	316 Stainless Steel (inner wall), 304 Stainless Steel (outer wall)
Voltage	110-240V (Automatic Adaptation)
Wattage	300 watts
Capacity	370 Milliliters / 12.5 Fl.oz

Heat Up Time	5-8 minutes
Keep Warm Duration	Up to 6 hours (unplugged)
Product Dimensions	5"L x 4"W x 9.8"H
Item Weight	0.85 Pounds / 13.6 ounces
Special Features	110-240 Voltage, Automatic Shut-Off, Baby-food grade 316 stainless steel, Double Insulated Wall, 6 Temperature Control, LCD Display

## 8. WARRANTY AND SUPPORT

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For warranty information or customer support, please refer to the product packaging or contact Nicewell customer service directly. Keep your purchase receipt for any warranty claims.