


**BORK**



TEAPOT K781  
USER MANUAL

## My BORK

Register your BORK equipment in your account  on the [bork.ru](http://bork.ru) website. You will get quick access to instructions, accessories, spare parts and reminders for consumables replacement.



### 5 TEMPERATURE MODES

BORK K781 has five preliminary set temperature modes, which take into account a variety of tea, degree of its fermentation and peculiarities of tea leaf grinding. These parameters allow users to reveal a true leaf aroma fully and to get a perfect drink taste.



#### ADDITIONAL CAPABILITIES

The Boil First\* function allows users to boil water first and get the desired temperature subsequently, depending on the tea variety. It is possible to reset all settings at any time by simple teapot lifting from the base while boiling.

\*Boil First — preliminary boiling

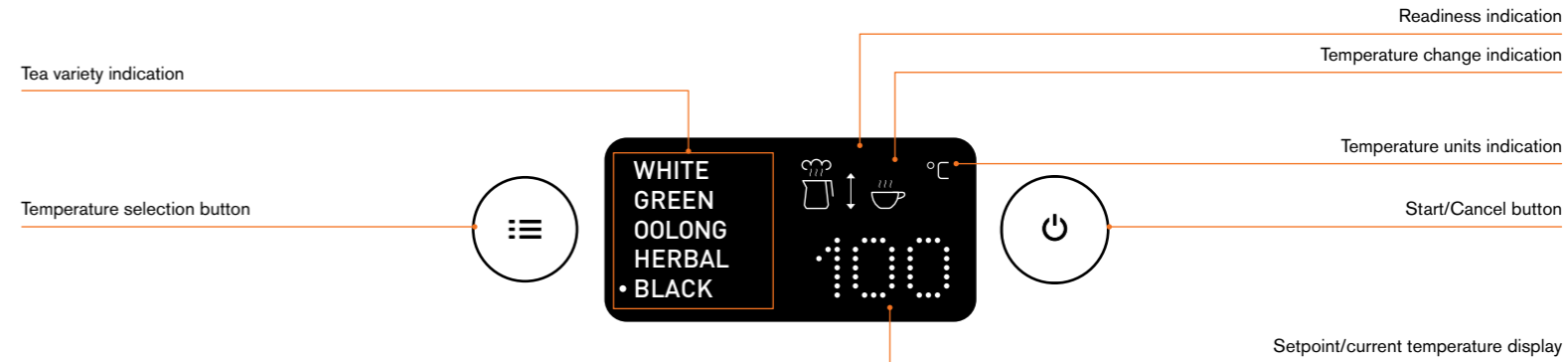


#### SAFETY IN SMALL DETAILS

The unique location of temperature sensors at the bottom of a ceramic part allows users to monitor temperature changes and prevents the possibility of overheating even with the opened cover.

#### ECO-FRIENDLINESS AND EASE OF USE


The ceramic part holds heat perfectly and does not affect overall quality and composition of water. Thus, water in the teapot retains all its useful properties and allows full revealing of tastes in a particular drink.



#### RULES OF CONNECTION TO A POWER OUTLET

- Do not touch a plug with wet hands.
- Connect the device to a grounded outlet only.
- When disconnecting the device from mains: do not pull the cord, rather pulling the plug.

#### PRIOR TO THE FIRST USE


- Fill the teapot with water up to the maximum (MAX) level, boil it by pressing the  button and pour water out of the ceramic part.

#### OPERATION



- Connect the teapot to the power supply. The control panel will be transferred to the standby mode and the display will show the following indications:




- Pour water into the teapot in a way that the water level is located below the MAX mark.

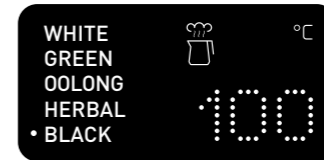
- Place the teapot on the base.
- Use the  button to select the desired temperature mode:

White	65°C
Green	75°C
Oolong	85°C
Herbal	95°C
Black	100°C

- Press the  button, the heating process will begin and the display will show the  indication together with the current water temperature in the teapot.



- Upon reaching of the selected temperature an acoustic signal will be provided together with an indication  on the display.





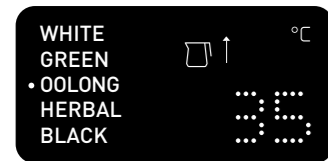
#### STANDBY MODE


The teapot will be transferred to the standby mode if a user does not launch any operations on the teapot within the period of 3 minutes. In this mode all display lights are turned off.

- In order to clear the standby state – remove the teapot and place it on the base or press any button on the control panel.


## PRELIMINARY BOILING FUNCTION – BOIL FIRST

- Press and hold the  button for 3 seconds after selecting the temperature mode.
- The display will temporarily show 100 and will function as the Boil First function activation indicator. Further, the display will show the  indication and current teapot water temperature.



- Once water is boiled, the  indication will be displayed and teapot water temperature will start to drop to the selected level.



- When the selected temperature is reached, a buzzer will sound and  indicaton will be shown on the display.



## CLEANING

- Disconnect the teapot from the mains supply before cleaning and wait until it cools down.
- Do not clean the teapot using abrasive cleaners and scouring pads.
- Wash the teapot cover in running water using a liquid detergent, wipe it with a dry, soft cloth.
- Rinse the inside of the ceramic teapot part with clean running water.
- Wipe the outside of the ceramic teapot flask with a clean, damp cloth moistened with soapy water. Wipe them with a soft dry cloth.

## DESCALING

- Remove scale at regular intervals using the descaling agent.

**In order to prevent damage or breakage – do not wash the device or any part of it in the dishwasher.**

## STORAGE

The device is recommended to be stored in the assembled condition in a cool dry place, isolated from places of storage of acids and bases at the temperature from 5 to 30°C and relative humidity of 65%. Protect the device or its parts from substantial changes in temperature and exposure to direct sunlight.

## TROUBLESHOOTING

Fault Problem	Solution
E1/Overheating	It is necessary to allow the device housing to cool down. Fill the teapot with water further.
E2/Error during operation of the device	Contact an authorized representative of BORK Company service centres.

## SAFETY MEASURES

- Prior to device operation: make sure that characteristics of mains correspond to those indicated
- Please read this manual before application of the device.
- Non-adherence to stated guidelines may lead to a personal injury and damage to the property of a user.
- Connect the device only to a grounded outlet (the manufacturer (person authorized by the manufacturer) does not assume any responsibility for damage in case of absence of grounding, made in accordance with local regulations).
- Be careful when handling the teapot filled with hot water.
- In order to avoid burns, do not touch the device housing, use the handle. Be careful when the hot steam comes out of the teapot spout.
- Do not open the teapot cover during water heating and immediately after device turning off.
- Use the teapot only for heating of water.
- Do not place the teapot in the immediate vicinity of heat sources or on uneven surfaces.
- Do not place the teapot close to items that can be deformed by heat.
- Do not fill the teapot with water above the MAX mark.
- The teapot is designed for home use.
- The device does not represent measurement means. An error in readings is possible due to influence of external factors.

- Clean the teapot regularly, ref. the "Cleaning" section. Scale can change a colour of the inner surface, involving increased operating noise, problems with teapot deactivation when the set temperature is reached, increased water heating time.
- It shall be prohibited to immerse the device, its base, cord or plug into water or other liquid. It shall be prohibited to allow formation of condensation water in the device, it shall be prohibited to operate the device in areas with high humidity.
- Do not allow foreign bodies and liquid to enter the device housing, since such measure can lead to damage.

- Do not remove or damage the serial number from the device. They are necessary for accurate identification of the device in the event of a malfunction.
- Minor discoloration of the teapot or its parts under the influence of light or environmental conditions does not represent a defect.
- The teapot ceramic part and teapot handle are made of ceramic and must be handled with care. Do not use the device with any damage or after significant mechanical influences (falls, knocks, etc.). Failure to follow this requirement may result in destruction of the device and risk of injury.

- This device is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or by people with a lack of experience and knowledge.
- Transportation of the device shall be allowed only in the original packaging, as well as in the fixed position.
- Dispose the device in accordance and in compliance with requirements of the national legislation, implemented currently.

## FAULT CORRECTION MEASURES

- In case of faults in device functioning, it is necessary refer to the section Troubleshooting. If it is not possible to fix the problem – immediately stop using the device.
- Refer to the nearest BORK service centre for testing, replacement or repair. For safety reasons, all procedures on repair and maintenance of the device shall be performed only in authorized BORK service centres.



#### SPECIFICATIONS

Voltage: 220–240 V

Frequency: 50/60 Hz

Power: 1280–1520 W

Dimensions (H × W × D): 222 × 152 × 202 mm

Volume: 1.2 l

Weight: 1.9 kg

Made in China.

Information on the purpose of the product:  
the device is intended for water boiling.

Special conditions for sale have not been established.

#### COMPLETE SET

Teapot: 1 pc.

User manual with the warranty card: 1 pc.

Attention! Due to continuous product improvement  
we reserve the right to make changes in design,  
packaging and specifications of the device.

The latest version of this manual can be checked  
on the website [www.bork.ru](http://www.bork.ru).

Dear customers, if you have any questions related to purchase, operation and maintenance of BORK equipment, you can use the phone number

**8 800 500 88 99 (Information support service).**

PLATINUM COLLECTION



## CERTIFICATION INFORMATION



The product is certified. The term set by the manufacturer in accordance with paragraph 2 of Art. 5 of the Law "On Protection of Customer Rights" amounts to 3 years from the date of purchase provided that the product is used according to rules and guidelines outlined in this manual and applicable technical standards. Information on correspondence can be found at: <http://www.bork.ru>.

The product is certified, No.TC RU C-DE.A116.B.26696.

Validity period: from July 20, 2017 to July 19, 2019 inclusive.

The body for product certification: LLC "Garant Plus".

Certification data changes shall occur in a period of not more than 1 time per 2 years and shall be reflected in the updated certificate of conformity.

## WARRANTY CARD

The BORK company provides a one-year warranty from the date of purchase of this product. The service life determined by BORK representatives for this product amounts to 3 years from the date of sale, provided that the product is used in accordance with rules and recommendations set out in the operating manual attached to it and applicable technical standards.

In order to avoid misunderstandings, we ask you kindly to carefully study the user manual, terms of the warranty, check correctness of the warranty card. The warranty card is valid if a user has a correct and legible specification of the following information: model, serial number of the product, date of sale, clearly visible seals of the seller, buyer's signature. The model and serial number on the product shall comply with those indicated in the warranty card.

The warranty shall be deemed null and void if any of these conditions are violated and when data, specified in the warranty card, is altered, deleted or overwritten. If the date of sale cannot be established in accordance with the warranty period and lifetime shall be calculated from the date of product manufacture in accordance with the Consumer Protection Act.

Product ..... TEAPOT  
Model ..... K781  
Serial number .....  
Date of purchase .....  
Information  
on the seller company  
(name, legal address) .....

The date of manufacture is encoded in the serial number, for example  
1st and 2nd characters – week of manufacture; 3rd and 4th characters – year of manufacture;  
last 5 characters – serial number.

The product is tested, completed and has no mechanical damage.  
The customer agrees with terms of the warranty and service agreement.

Customer signature ..... Seller signature .....

Stamp here

Name and address of the manufacturer (person authorized by the manufacturer), importer and information intended to contact with them is indicated on packaging of the product.

## TERMS OF SERVICE

The manufacturer reserves the right to refuse satisfaction of customer demands for warranties in case of non-compliance with operating conditions, terms of installation of the product, intentional or careless actions of the purchaser (customer) or a third party, which caused damage to the product.

### **The warranty does not cover:**

- elements, characterized by natural wear and tear. Thus, normal wear and tear includes consequences of product application which caused deterioration of the technical condition and appearance due to prolonged use of this product.

### **The warranty does not cover products with the damage caused by:**

- improper operation, careless handling, improper storage, improper connection, failure to observe supplied operating instructions;
- contact with foreign objects, substances, liquids, insects or animals, which takes place inside the unit s housing;
- impact of high and low ambient temperatures on heat sensitive parts of the product;
- mechanical effects;
- improper repair and any other intervention, which resulted in changes in the product design;
- application of the product with industrial and/or commercial purposes;
- damage of the power cord;

- application of detergents, not provided in the manual;
- application of non-standard (non-original) consumables, accessories, spare parts;
- connection to mains with a voltage value other than that specified in instructions for use of the product or non-correspondence with state standards of the Russian Federation;
- force majeure circumstances (fire, flood, lightning).

Replacement of faulty parts of the product (parts, components, assembly units) during the warranty period shall not lead to establishment of a new warranty period for the entire product, or a part replaced.

### **Service centre address**

LLC «Premium Service», Moscow, Bolshaya Sadovaya 10.

Current information on availability of service centres in your area can be found on the site [www.bork.ru](http://www.bork.ru) or using the phone number 8 800 500 88 99.

