SMART BATHROOM CORE TECHNOLOGY Smart toilet cover

USER GUIDE

Thank you for using this product, To make it easier for you to use this product correctly. Please read the User's Guide carefully and keep all the information in a safe place.

CONTENTS

| Safety Precautions / Precautions /02 | | | | |
|--------------------------------------|--|--|--|--|
| Name of each part /03 | | | | |
| Annex /05 | | | | |
| Instructions /06 | | | | |
| Terms and Conditions /07 | | | | |
| Cleaning and maintenance methods /08 | | | | |
| Installation Notes /09 | | | | |
| Technical indicators /11 | | | | |
| Apply for repair confirmation /12 | | | | |
| | | | | |

- In order to allow you to use this product correctly, please read this manual carefully.
- If you have any questions, please contact your local dealer or agent.
 [The rated voltage of this product is 110V (220V), be sure to confirm before use]

• SAFETY PRECAUTIONS / PRECAUTIONS

For the safety of you and others, to avoid unnecessary harm and loss, please strictly follow the following tips to properly use this product.

WARNING

Warns you how to avoid personal injury.

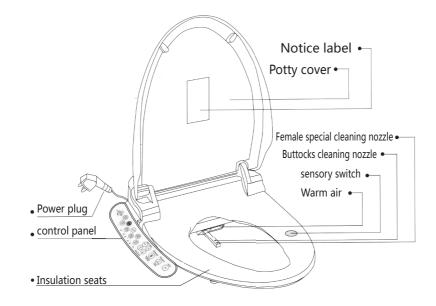
ATTENTION

2

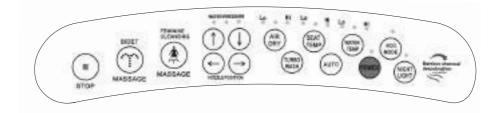
Indicates that you must observe or avoid some operation to prevent damage to the equipment or other items.

| MARK | DESCRIPTION | | | | |
|--------------------|---|--|--|--|--|
| Do not disassemble | This figure shows [forbidden]. Left shows [Do not disassemble]. | | | | |
| Must be obeyed | This diagram shows the content that is mandatory. The figure on the left shows[Must be obeyed]. | | | | |
| | | | | | |
| \otimes | Do not disassemble, repair or modify the product yourself, otherwise it may cause malfunction. | | | | |
| \otimes | Do not pour water or detergent on the product body or power plug, as this may cause electric shock or malfunction. | | | | |
| \otimes | Do not use a wet hand to plug the power plug, it may be an electric shock. | | | | |
| \otimes | Make sure the water used is clean. Water pressure in line with the requirements. | | | | |
| Aust be obeyed | This product is an electrical product, do not place it in a place where it is easy to be sprayed or moist. Make sure that the product's power outlet must be 110V (220V) / 50Hz / 60Hz. The product's power outlet must be grounded. Please use a socket that can load 1000W(1600W). Remote control battery with three 1.5V dry batteries. | | | | |
| | Do not step on the body and seat cover. Do not use banana water, gasoline, pharmaceuticals and detergents or insecticides to wipe the product For a long time sitting only on the toilet, please adjust the temperature to low, to avoid the end of the temperature burns. In the product is not water supply, do not reverse the product, will cause the heating tube dry failure. Persons with physical, perceptual, mental deficiencies or lack of experience and common sense (including children) Guardians use the case, is strictly prohibited children play the device. | | | | |

• NAME OF EACH PART

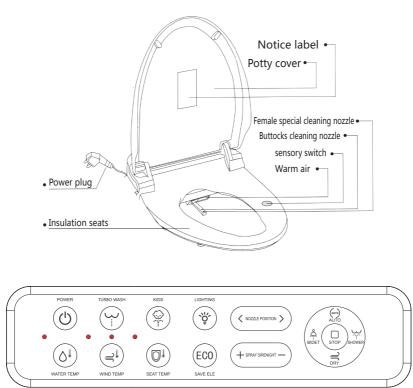


PANEL DESCRIPTION:



3

• NAME OF EACH PART



Instructions for using the remote control:

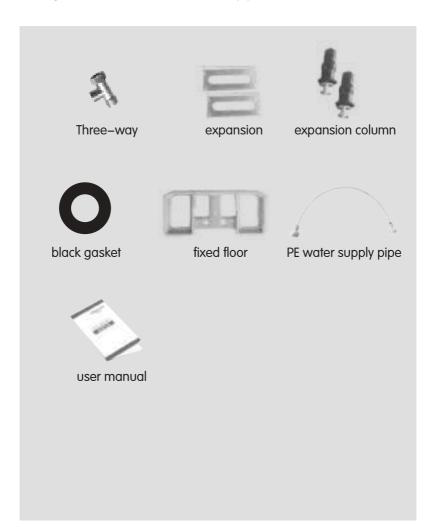
Press the power button to switch the power supply of the toilet between on and off ; Press the child wash button, and the model with an induction switch can enter the hip wash function without being seated. Press again during use to switch to mobile cleaning; The right direction key is in use, and pressing the female cleaning or hip cleaning button again can switch between static cleaning and mobile cleaning. The temperature and water pressure status are displayed with a small red light, with the light off indicating normal temperature. The temperature and water pressure increase with the number of lights.

Remote control pair code method:

Long press the two buttons on the left side of the toilet seat, female cleaning butt cleaning two keys, until the buzzer "drops" and then releases, indicating that the remote control pairing state is entered, and then press any key of the remote control to complete pairing. If the remote control does not respond, please repeat the operation. Do the above steps.

Accessory

Three–way, 2 pieces of expansion, 2 pieces of expansion column, black gasket, fixed floor, stainless steel pipe, user manual.



• INSTRUCTIONS

Key operation panel instructions

• stop

Pressing the stop button during use will stop running.

When you get up from the toilet seat, it will stop automatically.

• Hip cleaning

Press the wash button, run for 1 minutes will automatically stop.

When the button is pressed again at run time, the nozzle moves back and forth to clean more parts. During operation, press the strength button to adjust the strength of the flushing water potential.

• Female special cleaning / moving

Press this button to run for 1 minutes and then stop automatically.

When running this button, the nozzle will move back and forth to clean more parts.

During operation, press the strength button to adjust the strength of the flushing water potential.

Warm air drying

Press this button to start the heater drying function, about 3 minutes will automatically stop. Running in accordance with the strength of the button temperature will be low temperature – medium – high four files gradually change.

• Fully automatic

Press this button to run the auto-cleaning function (run automatically in "Cleaning function – Move function – Hair function")

Will help

Press this button to stop the function, and the [Stop] key can be stopped during the extension of the spray bar.

• Strength (warm air temperature cleaning strength)

Buttocks wash outlet outlet, water pressure for the high–grade, water thin and urgent. Use this button during the use of personal hobbies, in the clean water can change the strength of change.

Forward and backward

This key for the spray bar before and after the adjustment key, when the original value of the mid–range out, in the use of cleaning process by the forward spray bar can be extended on the basis of the original value of 5mm; press the back button to the original value of the Based on the return 5mm. Forward 2 files adjustable, adjustable back 2 files.

• Water temperature

This key is the water temperature adjustment key,

Water temperature is divided into: room temperature / low temperature / medium temperature / high temperature, four gear cycle, according to their own preferences to adjust.

Seat temperature

This key is the seat temperature adjustment key, Block temperature is divided into: room temperature / low temperature / temperature / high temperature, four gear cycle, according to their own preferences to adjust.

• Energy-saving

This key for the power button, power saving indicator light, enter the power saving mode

power supply

This key is the power on / off key

• Terms and Conditions



There is water left around the nozzle

Attached to the induction window

When you do not sit on the toilet seat, even if the key press the key, cleaning water will not be ejected, because this product is equipped with induction window, so do not sit on the toilet seat, the buttocks cleaning, female special cleaning, Drying and other functions do not work. In addition, when the cover is put on the cover or the cover is covered, the unsuitable cover will cause the seating sensor window to be operated or not to run.

Sitting on the toilet seat when the power outage, even if immediately restore the power supply, but also the function of hips and other functions do not run, then, please get up from the toilet seat, 1 to 2 seconds and then sit down.

Slowly close the toilet seat and cover it

In order to prevent the toilet seat and toilet cover suddenly closed, this product has a slow down function, so that it can slowly shut down.

Please note that forced shutdown will cause a malfunction.

Radio, TV feeling noise

This product may interfere with the reception of radio and television signals. In this case, move the radio and TV to an undisturbed location.

At the beginning of use, the warm air may be slightly smell

This product in the beginning of the use of the use of drying function will feel a little smell, and soon after this smell will disappear.

Saving function

The following operations can effectively save energy. Do not blindly set the temperature of the toilet seat and warm water too high,

Should be adjusted to not affect the comfort level is better. Please combine spring and summer autumn and winter temperatures for temperature adjustment.

Try to use the power saving function.

Turn off the power when you are away for a long time. When freezing is possible, take antifreeze measures.

When exposed

As the room temperature and toilet seat, cover the surface temperature difference or humidity reasons, the seat, will cover the surface of the water droplets (condensation). To prevent condensation, please fully ventilate and wipe with a dry cloth when condensation occurs.

The dew will leave traces of the ground or damage the ground.

• CLEANING AND MAINTENANCE METHODS

Daily cleaning and maintenance

Toilet seat, cover, protective cover (plastic parts) cleaning and maintenance methods

Wipe with a soft, soft cloth

If you can not remove the dirt in time, it will become difficult to clean. You can often wipe the dirt with a soft wipe. In addition, scrubbing with water can prevent the generation of static electricity. Static electricity can cause dirt to stick and black.

ATTENTION **Do not** use chlorinated cleaning agents, acid cleaners, disinfectants when cleaning and maintenance. Doing so may cause the product to malfunction or damage. Please **do not** use a dry cloth or toilet paper to wipe. Otherwise prone to scratches.

About antibacterial parts

Nozzle, toilet seat, cover the use of antibacterial resin, the operation of the switch panel using antibacterial film.

A WARNING

Do not sprinkle or clean the toilet seat and the power plug.Otherwise it is easy to cause electric shock, fire.



ATTENTION

When cleaning and maintenance, you must press the power button to confirm that the power indicator is off. When the nozzle is being cleaned, proceed with the power supply.

ATTENTION

When cleaning and maintaining plastic parts, do not use unsuitable cleaning agents (such as toilet cleaning agent, household cleaning agent, bleach, bearane, eaint thipagent, bleach,



benzene, paint thinner, decontamination powder, cresol).Otherwise the plastic part of the crack will cause personal injury, electric shock, causing a fire.

1. Wash the nozzle daily

In the standby state, gently stretch the spray nozzle to the area that is easy to clean, use a toothbrush to clean the water outlet, and restart the power once to make the spray nozzle retract into the body.



2. Cleaning of toilet waterways

It is recommended to hold down the seat sensing area with a damp cloth once a month (except for non sensing switch styles). After hearing the beep sound from the buzzer, block the water outlet direction of the spray rod with a basin or plastic plate (to avoid water splashing onto the human body), and press the buttocks to clean until it automatically stops returning.

Installation Notes

Prepare before installation

• Installation step 1 You will be used:



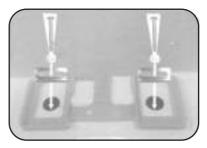
(1) Remove the old toilet cover and wipe the toilet clean. Remove the expanded stud screw and insert the rubber into the toilet bowl



③、Will lock the stainless steel screws, the initial do not twist too tight, will be fixed around the bottom of the floor position, the stainless steel screws tightened, let it not shaking.



When the main body cover is separated from the ceramic, the hands are held on both sides of the main body and lifted upwards, pulled out and the removal method is shown.



(2) Will be fixed floor, stainless steel regulator, stainless steel gasket and expansion of the corresponding column hole in turn put.



(4), When the main body cover is mounted on the toilet, the other side of the main body is held in one hand and the other hand is slowly pushed in parallel until it is advanced.

Tip: Connect water first and then power on, do not spray water for a long time.

• Installation Step 2. You will use:



① This is the toilet water tank, located in the back of the toilet, the first water valve closed, then the angle valve preparation hose removed, the three links and angle valve connection.



③ Place the disassembled hose at the other end with the tee, tighten with a wrench.

Explain:

This step is to allow the toilet to turn on the water to prepare the front, like the tap water half to the microcomputer toilet! So that there will be covered with clean water.

Tips:

Connect the water pipe to open the angle valve in case of new nozzle nozzle, please plug in the power supply it will automatically reset the nozzle will stop the water.



② And then the other end of the water pipe connected to the three–way water hole to complete!



④ Connect the "water pipe" to the inlet of the toilet bowl.

(*The above patterns are for reference only)

Please pay attention when the main body and the water pipe are installed

 When the inlet pipe is installed, remember to turn the corner back on.
 After the toilet cover body and inlet pipe are installed, please take water first – after power. 3. To remove the main body, please close the angle valve and then remove the power, and then reverse the steps of the water pipe can be operated.

WARNING

1. Smart toilet accessories factory has been deployed, is strictly prohibited unauthorized disassembly, if any questions, please contact the local dealer or my company after-sales service department.

2. All contents of this manual are based on the latest information on the product at the time of printing. The Company reserves the right to make changes without notice.

3. If the power cord damage, please contact the local dealer or my company after-sales service department.

| specification | | 110V(220V) 50Hz/60Hz 1000W(1600W) | | |
|---------------------------------|------------------------|--|--|--|
| Water supply | Way | Connect directly to the water pipe | | |
| | Use pressure | 0.08-0.75Mpa (0.8-7.5kgf/cm²) | | |
| Cleaning device | Butt wash water | 0.8L/min | | |
| | Female cleaning water | 0.95L/min | | |
| | Water tank capacity | 0.4L | | |
| | Temperature adjustment | Room temperature / low temperature of about 33 $^\circ C$ / medi temperature of about 36 $^\circ C$ / high temperature of about 40 | | |
| | Heating power | 1000W(1600W) | | |
| | Safety devices | Temperature switch, temperature fuse, water level se | | |
| Seat heating device | Temperature adjustment | Room temperature / low temperature of about 33 $^\circ\rm C$ / medium temperature of about 36 $^\circ\rm C$ / high temperature of about 40 $^\circ\rm C$ | | |
| | Heating power | 45W | | |
| | Safety devices | Temperatu re fuse | | |
| Heater drying heating device | Temperature adjustment | Wind temperatu re32-48°C | | |
| | Heating power | 250W | | |
| | Safety devices | Temperatu re insurance device | | |
| Other safety devices | | leakage p rotector | | |
| Power cord length | | 1.5m | | |

TECHNICAL INDICATORS

• WARMTH: IF YOU HAVE ANY CHANGES, YOU WILL NOT BE NOTIFIED.

• APPLY FOR PRE-MAINTENANCE CONFIRMATION

| SYMPTOM | INSPECTION METHOD | COUNTERMEASURE | |
|--------------------------------------|---|---|--|
| Demotortant at all | Whether the power outage or the power outlet is not | Make sure to plug in the power plug | |
| Do not start at all | connected | Unplug the power plug and reinsert it | |
| | Whether the water is closed or the water supply valve is closed | Please check the water supply to open the water supply valve | |
| Flush no water or poor water | Whether the water supply filter is blocked | Please clean the filter | |
| | Whether the water spray is blocked | Please use a toothbrush to clean the nozzle | |
| Leakage | Is the water supply pipe connection tightened? | Please tighten the water supply pipe connection | |
| Water temperature, seat ring cool | Water temperature, seat ring temperature is transferred to room temperature | Please re-adjust the temperature | |

WARRANTY MANUAL

Dear user:

Thank you for using our products, We offer the following services wholeheartedly for you.

1.Warranty period

On the premise that the product has been proved to be normally installed and used, the main spare parts will be replaced free of charge within one year from the date of purchase. If the warranty period exceeds, the spare parts and labor costs will be charged as appropriate.

2.Free maintenance regulations

During the warranty period, in accordance with the instructions, the normal matters and other contents in the normal use, the company will be repaired for free.

3. The following circumstances do not belong to the free maintenance service and require paid maintenance

- ① Beyond the warranty period.
- ⁽²⁾ No valid invoice and warranty card can be produced during the warranty period.
- ③ Failure or damage caused by transportation, collision, etc. after purchase.
- ④ During the warranty period, abnormal use is damaged, but a failure or damage caused by human or natural disasters.
- $\ensuremath{\textcircled{}^{\odot}}$ Failure or damage caused by a user's self separation, modification, or maintenance.
- [®] Failure or damage caused by violation of the maintenance regulations in use.
- $\ensuremath{\mathfrak{T}}$ According to customer requirements for two or more times moving.

Thank you for choosing our company's products. If you have problems in use, please check the products according to the instructions. If you can't discharge them, please contact the local distributors or the local designated service centers in time.

| | name* | | | |
|-------------------------------|---------------|--|----------------|--|
| Customer information | * | | WARRANTY DATE | |
| | Phone number | | | |
| | address | | | |
| | Wechat number | | | |
| | QQ number | FAILURE AND HANDLING | | |
| | E-mail* | WARR | ANTY PERSONNEL | |
| Dealer information | name* | | | |
| | Phone number | | | |
| Product type * | | | | |
| Product serial number | | | | |
| Date of purchase | | | | |
| Defects Liability Period | | The whole machine is guaranteed for One years from the day of purchase. | | |
| Note: "*" project is required | | | | |

SMART BATHROOM CORE TECHNOLOGY

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

-Reorient or relocate the receiving antenna.

-Increase the separation between the equipment and receiver.

-Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

-Consult the dealer or an experienced radio/TV technician for help.

RF warning for Portable device: The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.