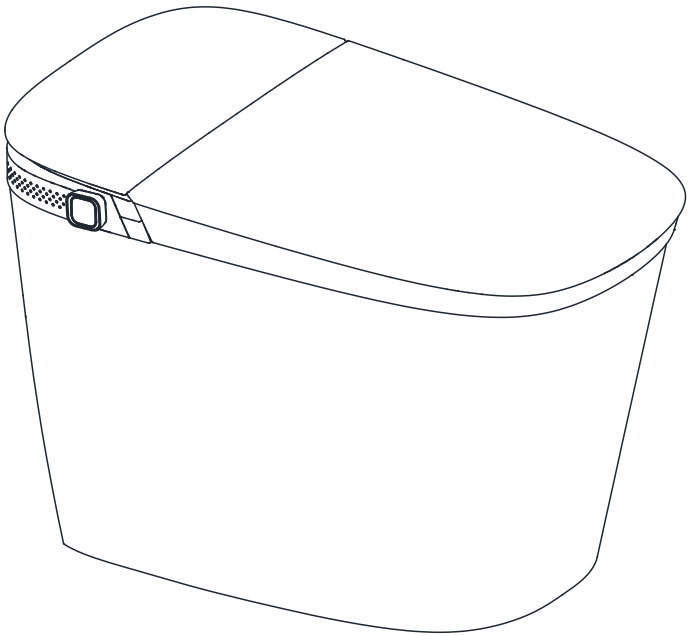
BCANHOME

# Smart Toilet

Model: SMTW07



**Please read the instruction manual carefully before using the product, and keep it properly.**

Email: SUPPORT@BCANHOME.COM

USER MANUAL

## Warning

This product must be properly connected to the ground wire, other wiseit may cause electric shock due to malfunction or short circuit. When unsure, please contact the electrical installation company.

Don’t touch or plug/unplug the power plug with wet hands, as there is a risk of electric shock.

Don’t use poor power sockets or damaged power plugs, as they may cause electric shock or fire hazards due to poor contact ordamage.

Please choose a suitable power socket (AC110V+10%, maximum current 10A or above socket) and install a waterproof cover, other wise it may cause fire and electric shock accidents.

Don’t pull, forcefully bend, twist, stretch, curl, bundle, bear weight, orexcessively squeeze at will, otherwise electric shock or fire accidents may occurdue to power damage.

If the powerline is damaged, in order to avoid danger, it must be replaced by the manufacturer of the entire machine or design atedprofessionals, otherwise it may cause electric shock or fireaccidents.

Don’t use industrial water or contaminated water sources, as it may cause cystitis, dermatitis, and electric shock or fire accidents caused by internal corrosion of machinery.

Please avoid using it in damp or water prone bathrooms. Don’t spray water onto this product or rinse it with water, as it may causeelectric shock or fire accidents.

Don’t put lit cigarettes or other combustibles into the smart toilet, as it may cause a fire.

Don’t use in thunderstorm weather (if there is a thunderstorm nearby, please unplug the power plug), otherwise it may cause accidents ormalfunctions.

When the smart toilet is damaged, to avoid danger, please unplug the power plug as soon as possible and contact the local dealer orafter-sales personnel, otherwise electric shock or fire accidents may occur.

Please regularly unplug the power plug and wipe off any water mist anddust with a dry cloth. Otherwise, poor insulation may cause electric shock orfire accidents.

People with physical, perceptual, intellectual disabilities or lack of common sense (including children) should use it with someone accompanying them, otherwise prolonged use may cause personal injury.

Children shouldn't play with this product as it may cause personal injury.

Non company or designated professional maintenance personnel arestrictly prohibited from disassembling, repairing, or modifying this product,otherwise it may cause electric shock, fire, or abnormal operation, resulting in personal injury.

Don't ejaculate urine into the warm air outlet position, as there is a risk of electric shock.

Don't add water or deaning agents to the smart toilet, as itmay cause electric shodkorfire.

Don't insert your hands or other objects into the warm air outlet. It isstrictly prohibited to cover the air outlet during the warm air dryingprocess, otherwise it may cause electric shock or fire.

- When cleaning and maintaining plastics, don't use inappropriate cleaningagents (Concentrated Sulfuric Acid, concentrated nitric acid,glacialacetic acid, carbon tetrachloride, chloroform, acetone, benzene, toluene,dimethyfformarnide, methyl ether, soybean oil, acetate, 40% nitric acid,concentrated hydrochloric acid, 95% alcohol,gasoline, kerosene, etc.), otherwise it may cause plastic cracking, resulting in personal injury, electric shock or fire.
- Please don't lean back or stand on the seat cover with force, orroughly open or close the seat cover or seat ring, in order to avoidshortening the service life or damage, or causing personal injury.

## Attention

⃠ Don't use the seat temperature or air temperature settings of high or medium for a long time, as there is a risk of bums from prolonged use.

⃠ During use, please keep your skin close to the sensing area of the seat ring, otherwise the cleaning or warmair drying function cannot be tumed on.

※ When used by children, it may be difficult for the seat ring sensing area to come into contact, which may result in insensitive orunresponsive sensing.

⃝ When washing buttocks, if there is a childwashing function, the "child washing button" on the remote control can be used.

⃠ Please make sure to use the new hose components that come with thisproduct.Old components cannot be reused. If other waterwayconnectors are randomly provided,please replace them together,otherwise it may cause mixed water and property damage

⃠ When there is a sudden power outage, please unplug the powerand close the angle valve, otherwise it may cause water leakage and property damage.

Please avoid direct sunlight or keep heating equipment close tothis product, otherwise it may cause discoloration or fire.

⃠ To avoid danger caused by false reset of thermal circuit breakers, do not supply power through external switching devices, such as timersor connected to circuits timed by universal components for on/off.

⃠ When cleaning the angle valve filter screen, please make sure to close the water supply angle valve, tighten it during installation, and check for any water leakage.

⃠ When not in use for a long time such as business trips or traveling, please besure to unplug the power plug and tum off the water source.

Please take antifreezing measures, otherwise intemal water accumulation may freeze and causecomponent rupture, leading to fire or water leakage.

- In cold seasons, when products are transported or stored for a long time, theremaining water inside the product may freeze. To prevent product damagecaused by freezing, anti freezing measures should be taken. Otherwise,intemal water may freeze and cause component rupture, leading to fire or water leakage.
- Don't put items that are prone to clogging, such as news paper,paper urine pads, and women's sanitary napkins, into the smart toilet.
- Don't forcefully impact the ceramic to prevent damage and water leakage.
- Please install the battery correctly according to the requirements forpositive and negative poles;
- Please remove the battery when not in use for a long time;
  Please dispose of waste batteries in anappropriate manner;
  Please keep the battery out of reach ofinfants and young children;
  When the electrolyte comes intocontact with the eyes, please rinse with water immediately andseek medical attention immediately.

Installation service

1. When you receive the smart toilet, please fill in the product SN code,contact name and phone number, installation time, installation address,and other information.

2. It isn’t recommended for users to install smart toilets themselves. Please make sure to schedule an appointment with authorized serviceoutlets for professional personnel to come and install them. Any accidentsor losses caused by users' self installation will be borne by the usersthemselves.

# catalogue


Products and Accessories..... 1

Installation Method..... 3

Remote control usage method..... 8

Usage Method..... 13

Daily maintenance..... 22

Troubleshooting Table..... 27

Warranty Card..... 31

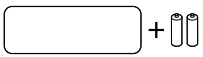
Products and Accessories

After opening the packaging box, please count the random attachments and materials.

If there are any defects, please contact the dealer or our after-sales service center directly in a timely manner to serve you.

Please keep the user manual, warranty card, etc. properly for your future use and main tenance.

The packing list is as follows



Remote control components



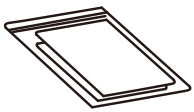
Flange sealing ring



funnel



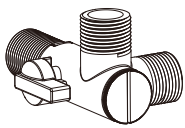
pre-filter



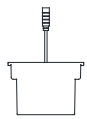
materials Instructions and other printed



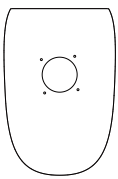
Coupling NTP1/2*9/16*



Angle valve NPT1/2* outlet1/2* 1/2



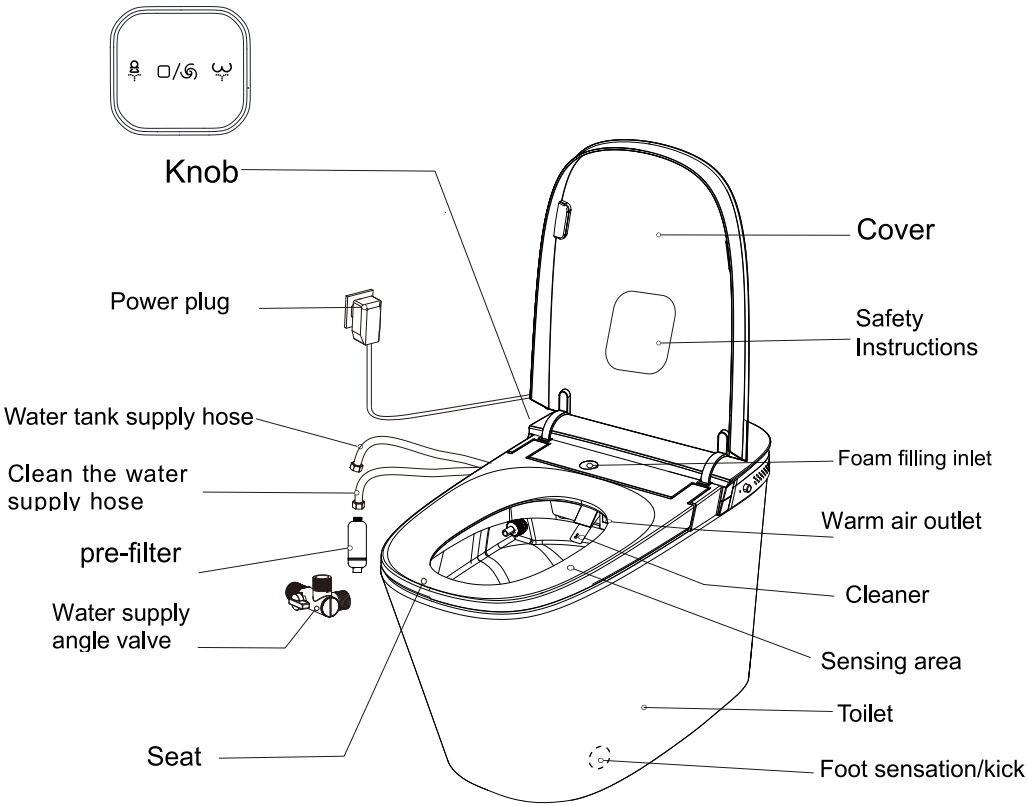
10 battery packs,size 5



Installation Template

The appearance and function of the product shall be based on the actual product.

**Schematic diagram of the main components of the whole machine**




## Side button function description:




fully automatic
Fully automatic
keyautomatic
cleaningMobile
cleaning dry



Child washing
Cleaning children's
huttocks dry




User 1
Press and hold
"User 1" for 3 seconds
to save thecurrent
cleaning preference.
Short press"User 1"
during the next cleaning
to use the Darameters
once.




User 2
Press and hold
"User 2" for 3 seconds
to save the current
cleaning preference.
Short press"User 2"
during the next cleaning
to use the Darameters
once.

Installation MethodAttention:

This smart toilet must be installed by the installation personnelunder the after-sales department of our company or designated professionals.

Pre-installation preparation

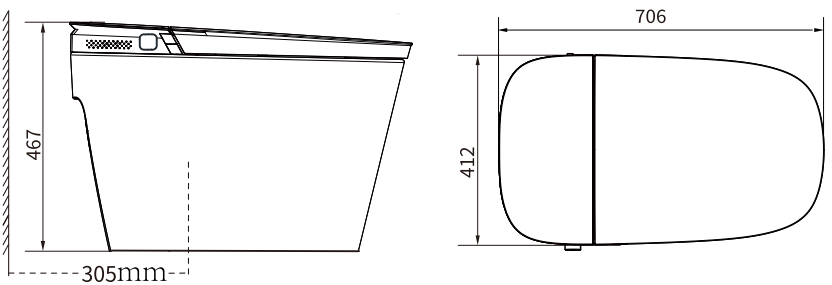
1. Please confirm the distance between the discharge outlet and the finished wall surface.

2. To ensure the normal use of the product, please make sure to install it correctly according to this manual. Before installation, please check whetherthe documents and attachments are complete.

3.Necessary tools: adjustable wrench, Phillips screwdriver, pencil or marker, carpenter's water level, straightedge, tape measure, square

Size confirmation(unit:mm)

Completed wall surface




※Our company reserves the right to change the dimensions indicated in the drawings without prior notice.

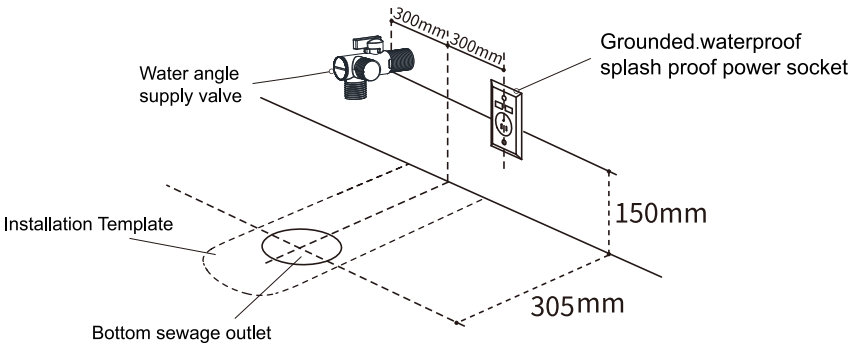
Friendly reminder:

Please make sure to tum off the water and power sources before disassembling the machine.

1. If there is a power outage during the cleaning process, please close theangle valve and stop the water supply. After the call, the function was restored to normal after self checking.

2. Please make sure to use the specialized new hose components and otheraccessories provided by our company. Old components cannot be reused. Ifother water source connecting devices are randomly equipped, please replacethem together.

## Installation method




Clean the ground thoroughly and dry off any moisture.

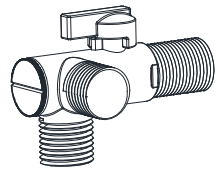
Disassemble the previous water supply angle valve and install the configured water supply angle valve.

*The cleanliness and dryness of the ground will affect the firmness of subsequent product fixation.

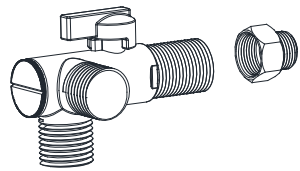
*Close the main angle valve before disassembly.

Note:

1. When the wall water supply interface is NPT 1/2, the matching angle valve can be connected directly without a conversion adapter;



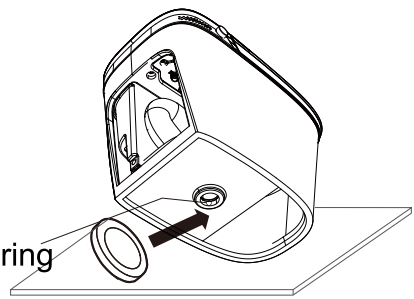
2. When wall water supply interface is 9/16, a conversion adapter must be installed before connecting the angle valve.



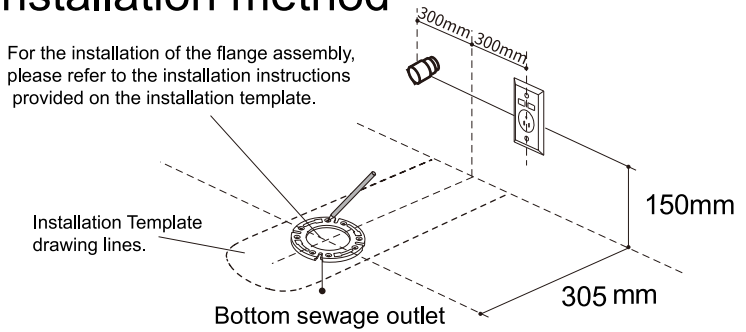
Turn over the ceramic body and place it on the prepared foam.

Install the flange sealing ring onto theceramic bottom drain outlet, ensuringa tight connection.

Flange sealing ring



# Installation method




The two individuals lifted the ceramic piece, using the outline lines of the ground-mounted template as a reference. They aligned the ceramic body with the ground outline marking lines, slowly placing the ceramic onto the ground, and ensuring that the outer contours of the ceramic overlapped with the marking lines. After the overlap, they pressed the ceramic piece downward to allow the flange sealing ring to make full contact with the ground, ensuring a tight connection with the surface.

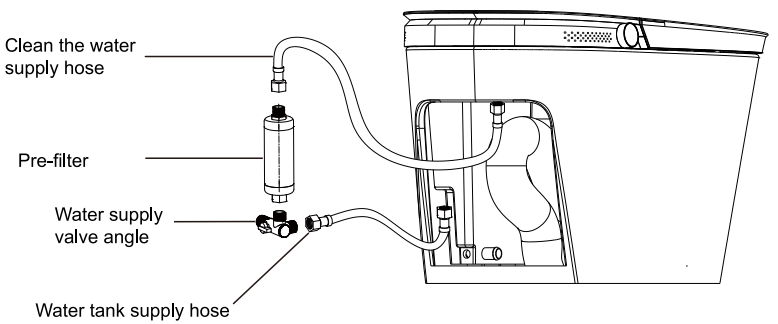
*Do not move the ceramic body or shake it left and right after marking overlap, otherwise the seal generated by the flange sealing ring may be damaged, leading to water leakage.

Install waterwaythreads and cause water leakage.

Install the angle valve onto the reserved water outlet on the wall, and then screw the water supply hose of the water tank or pulse valve and the water supply hose of the cleaner onto the angle valve (if there is a filter, screw it on first).

Attention: 1.When connecting the water pipe, first screw the nut into a few threads by hand, and then tighten it with a wrench. Do not twist it crooked, otherwise it will damage the

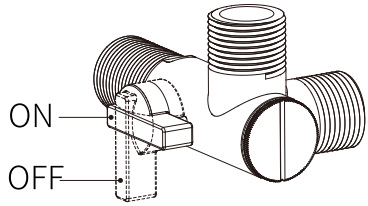
2. Before connecting the water pipe, please drain for 5 seconds to reduce the entry of impurities into the machine (impurities may cause damage to the machine). If there are impurities in the pipeline, please extend the drainage time.



Confirm water supply

Rotate the water supply angle valve to the left, open it to the maximum, and confirm if there is any water leakage at each connection point.

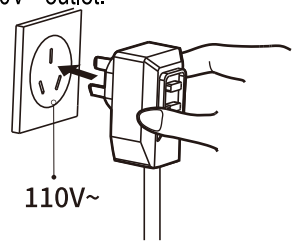
Note: If water leakage is found, please tighten the nut again for reinstallation.




Connect to power

1. Connect the ground wire and plug the power cord into AC 110V~ outlet.
2. Confirm whether the power is connected.

Check the plug indicator light is on. If the indicator light dims, please try pressing the reset switch.

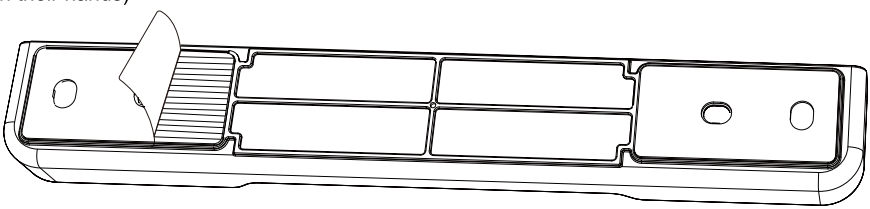



## Installation of remote control

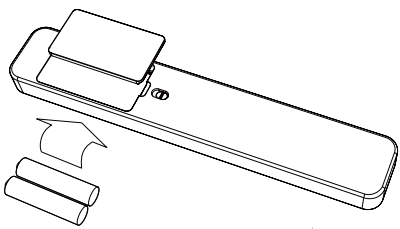
Install remote control bracket

1.Before installation, please wipe thewall clean, tear off the adhesive releasepaper on the remote control bracket, align itwith the position, and stick it on at once.(When determining the installationposition, it is important to note that when aperson is sitting on the seat, ensure thatthey can grasp the remote control with their hands)

2.After pasting, press the surfaceand wait for 24 hours before use.



3. Install the battery into the remote control, cover the battery seal cover and battery cover



4.Place the remote control into the rack.



Tip: Do not install or use the product in damp places such as bathrooms, and do not place it in areas thatare easily exposed to water.

## Remote control code matching method

Code pairing method: When the machine is powered on and a "beep" soundis heard, the machine enters the code pairing mode. Press and hold the"stop" button on the remote control, and the machine will beep once tocomplete the remote code pairing.

Attention: After the machine is powered on, it must complete the code matching before the self check is completed. Otherwise, the code cannot bematched. If the code is not matched, please follow the above steps again. Ifthe indicator light on the remote control significantly dims and cannot bematched or used, please replace the battery that meets the requirements ina timely manner.

## Trial run

Check if all functions of the product are functioning properly.

Rear clean and Front clean (including cleaning intensity, nozzleposition adjustment), adjustment of warm air/wind temperature, watertemperature and seat temperature, nozzle cleaning, flushing, etc. should allbe checked for normal operation.

## Fixed product

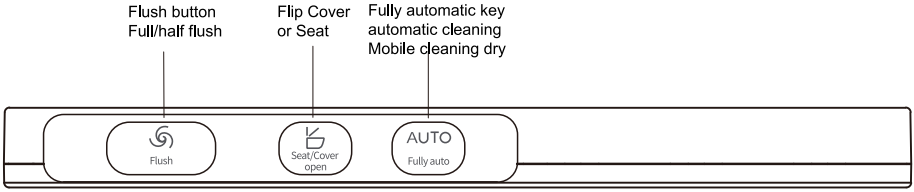
1. After testing all product functions, fill the uneven parts of the ground with filling material to prevent the ceramic from shaking.
2. Clean the contact area between the ceramic and the ground, and keep the contact area dry.
3. Use a glass glue gun to apply glass glue along the bottom of the ceramic.

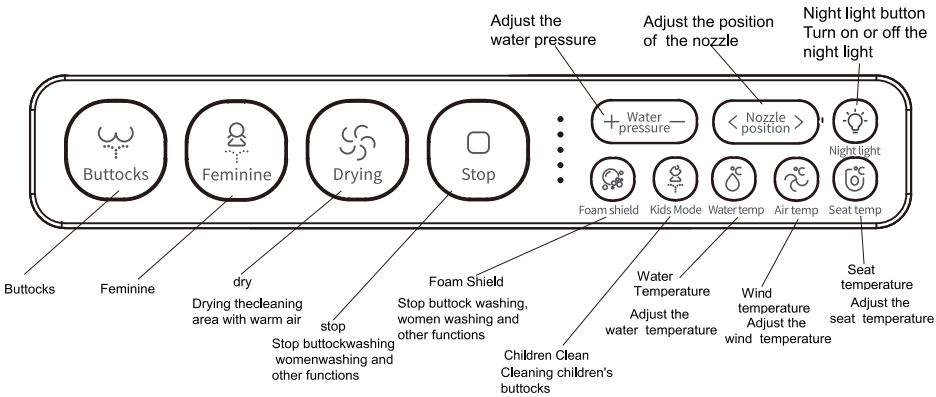
*After applying glass glue, please use it after 48 hours.

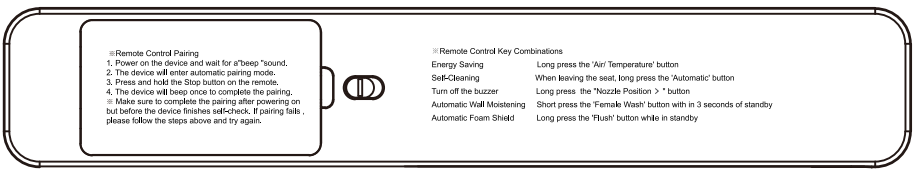
*When adjusting the product, please make small and gentle adjustments,and do not adjust too much.

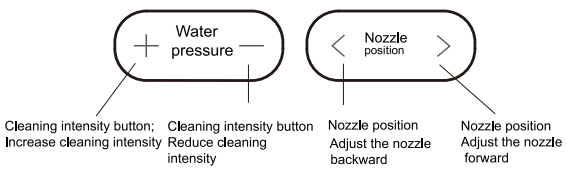
*It is strictly prohibited to use cement to install and fix products, otherwisecement expansion may cause cracking and damage to the ceramic body.

# Remote control usage method




The remote control style icon is for reference only.
If there are any changes, please refer to the actual product

**Buttocks clean/Feminine clean**

Press the "Buttocks clean" button once, and the cleaning water will spray out from the front end of the nozzle to clean the buttocks.

Press again to clean the buttocks in a reciprocating manner for 90 seconds.

Press the "Feminine clean" button once, and the cleaning water will sprayout from the front end of the nozzle to clean women's intimate areas.

Pressagain to clean the female intimate area in a reciprocating manner for 90 seconds.

**Children Clean**

Press the "Children Clean" button once, and the cleaning water will spray outfrom the front end of the nozzle to clean the child's buttocks.

Press again to clean the Children Clean buttocks in a reciprocating manner for 60 seconds. After completion, start flushing once and then automatically start drying for 3minutes (the seat temperature, water temperature, and air temperature canbe adjusted to the highest three levels during Children Clean, and the waterpressure is fixed at one level).

**Warm air drying**

Press the "Drying" button to blow out warm air and start drying.

The dryingtime is 3 minutes. If cleaning is performed before drying and no flushing is done, flushing will be performed before this drying.

Press again to stop drying.

**Fully automatic**

Press the " Auto" button to first perform a 60s rear wash, then a 60s massage wash, automatically start a rinse after wash ends, and then automatically start drying for 3 minutes.

**Flip Cover/Seat**

Press the "Flip Cover" button once to open/close the lip.

Press the "Flip Seat" button once to open/close the seat .

Press the "Flip Cover/Seat" button to open/close the lid and seat in sequence.

**Foam Shieldmanually bubble**

Automatically releases bubbles once after sitting down, or manually release bubbles by briefly pressing the "Bubble Shield" button.

**Water pressure regulation**

When using the "Buttocks clean" or "Feminine clean" function, press the cleaning pressure button (or button the "+" 、 "-") to adjust the water volume across 4.

**Nozzle position adjustment**

When doing "Buttocks clean"or "Feminine clean",

press theforward or backward between the 4th gear.

"<">"button on the spray bar position to adjust the nozzle position to move

**Temperature regulation**

**Water temperature regulation:**

Short press the "water temperature" button to adjust the water temperature,and the indicator light will light up to display the water temperature range.Adjust the range to 1-4 levels

(room temperature,~93 °F,~98 °F,~104 °F) and cycle in sequence.

The indicator lights tum on sequentially to indicate.

**Wind and temperature reaulation:**

Short press the "Wind Temperature" button to adjust the wind temperature,and the indicator light will light up to display the wind temperature range.Adjust the range to 1-4 levels (normal temperature low temperature -medium temperature - high temperature) and cycle in sequence.

The indicator lights tum on sequentially to indicate.

Seat temperature regulation:

Short press the "Seat Temperature" button to adjust the seat temperature,and the indicator light will light up to display the seat temperature range.Adjust the range to 1-4 levels (room temperature ,~93 °F,~98 °F,~104 °F) and cycle in sequence.

The indicator lights turn on sequentially to indicate.

**Flush**

**Remote control flushing:**

Short press the 'flush' button to flush once, long press the 'flush' button to flush once.

**Automatic flushing:**

When the human body does not flush during sitting or after cleaning, it willautomatically flush once after leaving the seat.

**Drying and flushing:**

Press the 'Drying' button to activate the heating function and flush once first.

Foot sensation flushing:

Gently touch the foot area of the toilet and flush once.

**Power outage flushing:**

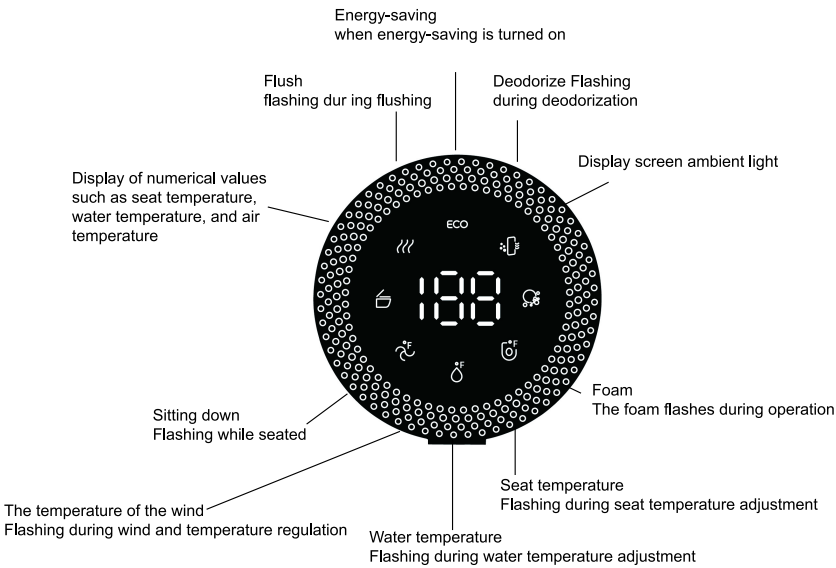
When there is no AC input and the battery is connected, press the "flush"button on the knob to send a flush command and flush once.

Usage

Digital display screen (depending on model configuration)

Temperature display:

When setting the temperature, the corresponding icon flashes and displays the set temperature value. The water temperature/seat temperature displays "00"°F, "93"°F, "98"°F, and "104"°F respectively; The wind temperature displays "00"°F, "113"°F “122”°F、“131”°F。




**Seat ring induction**

Seat sensing detects whether someone is sitting on the seat ring when it is tumed on;When in use, a person siting on the seat ring is considered a seat Leaving the seat ring is considered as leaving the seat.

Microwave induction (automatic version)

When the microwave detects someone approaching the sensing area of the device, it automatically opens the upper cover.
After leaving the sensing area of the device for 90 seconds, the upper cover will automatically dose (only when the upper cover is open).
After leaving the sensing area of the device for 90 seconds, the seat ring and upper cover will automatically close and flush once (when both the upper cover and seat ring are open)

**Nozzle**

Nozzle self-cleaning:
The nozzle self-cleaning action is activated every time the cleaning tube is extended/retracted.
Nozzle cleaning:
Press and hold the "fully automatic" button wheneaving the seat, and the cleaner will extend out for manual cleaning ofthe cleaner
Night light/ambient light
Short press the "Night Light" button to turn on or off the nightight ambient light. After turning off the power, turn it on and the nightlight ambient light will remain on.
Sitting on the moist wall
After sitting down, brush the ring and flush water once, with the time setto one cycle of water flow, to ensure that the ring wall is wetted.

**Stop**

Short press' stop 'to stop functions such as Rear clean or Front clean.
Rear clean and Front clean have an automatic stop function after 90 seconds.

**The use of knobs**

Standby time: Press and hold the knob for 3 seconds to turn on/standby.
When turned on and seated: Short press the knob to stop Bottocks clean , Feminine clean, Children Clean, and drying.
Short press the knob to turn on the drying function and display a red light.
**When turned on and not seated:**
Short press the knob to flush water,long press the knob for 3 seconds to enter standby mode
**When turned on and seated:**
[Turn forward]
Short turn the knob forward to turn on the rear wash,displaying a green light; turn forward again to switch to moving wash;
[ Turn backward]
Short turn the knob backward to turn on the bidet wash, displaying a blue light; turn backward again to switch to moving wash;

**Knob halo color:**
[Standby] : Blue
[Seat] :Yellow
[Self Cleaning]:Yellow
[Buttocks clean] :Green Breath
[Feminine clean] :Blue Breath
[Drying] :Red Breath
[Initialization]:White flashing
[Seat temperature error] :Blue flashing

## Remote control setting button

**Leave seat automatic flushing function**

Press and hold the knob for 3 seconds to enter standby mode after beeping. Press and hold the "Children Clean" button on the remote control to turn it off with 1 beep and on with 2 beeps, default on.

Moisturizing function:

Long press the knob for 3 seconds to enter standby mode after beeping. With in 3 seconds, press the "Feminine clean" button on there mote control, which will turn off with 1 sound and turn on with 2sounds. It will be turned on by default. After completion, long press the knob for 3 seconds to turn on the device.

**Automatic drying function:**

Long press the knob for 3 seconds to enter standby mode after beeping. Within 3 seconds, press the "drying" button on the remotecontrol, which will turn off with 1 sound and turn on with 2 sounds. Itwill be turned off by default. After completion, long press the knob for3 seconds to turn on the device.

**Pre drying flushing function:**

Long press the knob for 3 seconds to enter standby mode after beeping. Within 3 seconds, press the "Fully Automatic" button on there mote control, which will turn off with 1 sound and turn on with 2 sounds. It will be turned on by default. After completion, long press the knob for 3 seconds to turn on the device.

**Remote flushing function:**

Press and hold the knob for 3 seconds to enter standby mode after beeping. Press and hold the "Wind Temperature" button again, with 1sound to turn off and 2 sounds to turn on, it defaults to turning on. After completion, press and hold the knob for 3 seconds to turn on the device.

**Knob flushing function:**

Press and hold the knob for 3 seconds to enter standby mode after beeping. Press and hold the "drying" button again to turn it off with 1beep and on with 2 beeps. It will be turned on by default. After completion, press and hold the knob for 3 seconds to turn it on.

**Foot sensation function:**

Press and hold the knob for 3 seconds to enter standby mode after beeping. Then press and hold the "Front clean" button on there mote control to turn on and off the foot sensation function. If it turns off with 1 sound and turns on with 2 sounds, it will be turned on by default. After completion, press and hold the knob for 3 seconds to turn on the device.

**Microwave function:**

Power on status, long press the flip/circle button on the remote control for 3 seconds, 1 sound to close, 2 sounds to open, default to open.

Microwave distance:Long press the knob for 3 seconds to enter standby mode afterbeeping. Then press the flip/circle button on the remote control toenter the distance adjustment mode, and press the forward orbackward button on the remote control to adjust the nozzle position.The adjustment range is 1-5 gears, with gear 5 being the farthestdistance.

**Buzzer switch:**

Long press the "Spray Rod Forward" button to turn on/off the buzzer, with 1 sound off and 2 sounds on, default on.

**Automatic foam:**

Press and hold the knob for 3 seconds to enter standby mode after beeping. Press and hold the flush button again to turn it off with one beep and on with two beeps, default on.

**Foam gear:**

Press and hold the knob for 3s to enter the standby state after dropping the sound, then press the water temperature key of there mote control to enter the foam time adjustment state, and then press thewater temperature key to conduct cyclic adjustment (1-4 gears).

**Automatic closing seat , cover and flushing function:**

Long press the knob for 3s, it will beep and enter standby mode. Then press the forward or backward nozzle buttons on the remote control to enter intensity adjustment mode, with an adjustment range of (1-4), where gear 4 is the maximum.

(The water temperature display shows the cover intensity, the seat temperature shows the seat intensity; press the forward button to adjust the cover intensity, press the backward button to adjust the seat intensity; after completion, long press the knob for 3s to on the machine.)

**Energy saving switch:**

Long press the "Wind Temperature" button to tum on/off the energy-savingmode (the seat temperature slowly drops to a low gear after 10 seconds ofsitting), with 1 sound to turn off, 2 sounds to turn on, and default to turn off.

**Voice module**

Other operationsRemote control code matching:

When the machine is powered on anda "beep" sound is heard, the machine enters the code matching mode.Press and hold the "stop" button on the remote control, and themachine will beep once to complete the remote control code matching.After the machine is powered on, it must complete the code matchingbefore the self check is completed. Otherwise, the code cannot bematched.

If the code is not matched, please follow the above stepsagain.

If the indicator light on the remote control significantly dims and cannot be matched or used, please replace the battery that meets the requirements in a timely manner.

**Memory function:**

automatically maintains the latest water temperature,water pressure, air temperature,seat temperature, and pipe position.

Factory settings:

Press and hold the knob for 3 seconds to enterstandby mode after beeping. Press and hold the "Rear clean" button onthe remote control to beep once to restore the factory settings.

Aftercompletion, press and hold the knob for 3 seconds to tum on the device

voice module
wakening words: Hello toilet

| NO. | Command word | Broadcast words |
|---|---|---|
| 1 | Open the seat | Please away from the seat |
| | | Already open seat |
| | | Seat opening |
| 2 | Close the seat | Already close seat |

voice module

| | | |
|---|---|---|
| | | seat closing |
| 3 | Open the Cover | already open the cover |
| | | cover opening |
| 4 | Close the Cover | cover closing |
| | | already close cover |
| 5 | Full Flush | flushing |
| | | flushing |
| 6 | Start cleaning | already start washing |
| | | wash opening |
| 7 | Close cleaning | please take your seat first |
| | | close washing |
| | | already close washing |
| 8 | Start Drying | please take your seat first |
| | | starting drying |
| | | already start drying |
| 9 | Close Drying | please take your seat first |
| | | closing drying |
| | | already close drying |
| 10 | switch on the power | Power on |
| | | turning on the power |
| 11 | switch off the power | Power off |
| | | turning off the power |
| 12 | Turn on the night light | night light is already on |
| | | turning on the night light |
| 13 | Turn off the night light | night light is already off |
| | | turning off the night light |
| 14 | Increase the water temperature | Water temperature has increased |
| | | water temperature has been set to the highest |
| 15 | Reduce the water temperature | Water temperature has reduced |
| | | water temperature has been set to the lowest |
| 16 | Increase the seat temperature | Seat temperature has increased |
| | | seat temperature has been set to the highest |
| 17 | Reduce the seat temperature | Seat temperature has reduced |
| | | seat temperature has been set to the lowest |

voice module

| | | |
|---|---|---|
| 18 | Increase the wind temperature | Wind temperature has increased |
| | | wind temperature has been set to the highest |
| 19 | Reduce the wind temperature | Wind temperature has reduced |
| | | wind temperature has been set to the lowest |
| 20 | Boom Forward | boom has moved forward |
| | | boom has moved to the front |
| | | please start wash first |
| 21 | Boom Backward | boom has moved backward |
| | | boom has moved to the last |
| | | please start wash first |
| 22 | Increase the water power | water power has increased |
| | | water power has been set to the highest |
| 23 | Reduce the water power | water power has reduced |
| | | water power has been set to the lowest |
| 24 | Buttocks wash | please take your seat first |
| | | Opening Buttocks washing for you |
| | | already start Buttocks wash |
| 25 | Feminine Wash | please take your seat first |
| | | Opening Feminine washing for you |
| | | already start Feminine wash |
| 26 | Clean the nozzle | the cleaning nozzle has been turned on |
| | | cleaning nozzle |
| 27 | Start massaging | start massage |
| 28 | Stop massaging | stop massage |
| 29 | Move cleaning | move clean |
| 30 | Stop moving | stop move |
| 31 | Turn up the volume | turn up the volume |
| | | The volume was turned up to maximum |
| 32 | Turn down the volume | turn down the volume |
| | | The volume has been set to minimum |
| 33 | Open the Bubble | The bubble has opened |
| 34 | Close the Bubble | The bubble has closed |

## Routine maintenance

Attention

1. Please cut off the power and close the water supply angle valve before maintenance.
2. It is strictly prohibited to rinse this product with water during main tenance.

Maintenance of steel mesh filter

1. For your health, please clean the filter screen (or filter) in a timely manner according to the local water quality situation.
2. When the cleaning intensity is reduced, please clean the filter screen (or replace the filter) in a timely manner. When disassembling the filter, be sure to close the water supply angle valve. When installing the filter, please tighten itfimmly to prevent water leakage.

*Rotate a one yuan coin counterclockwise to open the filter.



*It is recommended to clean the filter screen once every 1-2 months.

Cleaning and maintenance methods for plastic products and ceramics

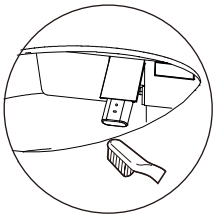
1. When dust or dirt adheres to the product, please wipe it with a soft damp cloth.
2. The ceramic parts can be cleaned with a soft brush, cloth, or sponge using aneutral cleaner mixed with cold or warm water.
3. When cleaning and maintaining plastics, do not use inappropriate cleaningagents (such as concentrated sulfuric acid, concentrated nitric acid, glacial acetic acid, carbon tetrachloride, chloroform, acetone, benzene, toluene,dimethylformamide, methyl ether, soybean oil, acetate, 40% nitric acid,concentrated hydrochloric acid, 95% alcohol, gasoline, kerosene, etc.),otherwise it may cause plastic cracking, resulting in personal injury, electric shock or fire.

Cleaning and maintenance methods for nozzles

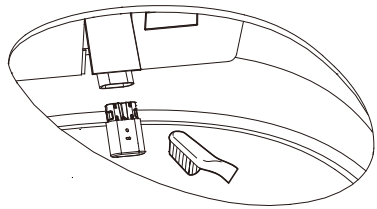
Press the nozzle cleaning button on the remote control when the machine is tumed onand off, and the washer will automatically extend. If there is dirt on the nozzle, you cangently hold the dleaner with one hand, clean it with a toothbrush with the other hand, orremove the nozzle for ceaning (detachable version).

Caution:

Do not apply too much force, otherwise it may damage the nozzle.



(Integrated Nozzle)



(Detachable nozzle)

**Winter antifreeze (when the ambient temperature is below 4 °C)**

1. When not in use for extended periods of time such as business trips or travel.

1) First, close the water supply angle valve, then press the flushing button onthe remote control to drain the connecting pipeline and ceramic twice ormore.2) After draining for 30 seconds, please make sure to unplug the leakage protection power cord.

2. In the cold winter, when the product is transported for a long time or storedfor a long time, the remaining water inside the product may freeze. Toprevent damage caused by freezing, please take anti freezing measures.

**Attention**

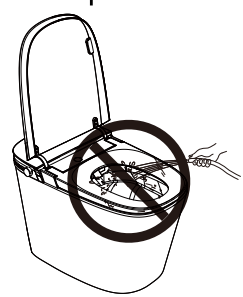
1. After placing the product in a warm room for 30 minutes, let it thawnaturally before turning on water and electricity.

2. If freezing occurs and the nozzle does not release water, you can coverthe smart toilet water supply hose or the connection part of the water supplypipe with a cloth soaked in hot water to thaw it (do not pour hot water or blowhot air onto the smart toilet water supply hose).

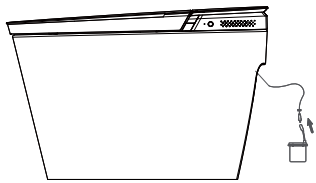
**Warning**

1. Do not add water or cleaning agents into the smart toilet or remote control.

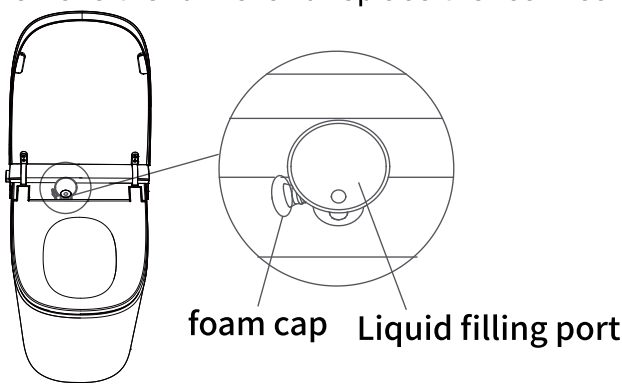
2. Do not wet the smart toilet or the leak protection power cord with or cleaning agents, otherwise there may be a risk of electric shock or fire



Battery replacement and installation (depending on model configuration)
1. Contact after-sales customer service to purchase a new battery (confirm the model and style before purchasing);
2. Pull out the battery connection cable from the position shown in the diagram, loosenthe waterproof cap, and remove the old battery box;
3. Connect the waterproof DC power plug of the new battery in the direction shown inthe diagram and tighten the waterproof cap;
4. Place the battery compartment in a suitable position.
* Batteries should be kept out of reach of children.Do not charge, disassemble, or expose to fire, and do not mix them with old or different types of batteries to avoid leakage or explosion.
* The battery compartment is moisture-proof. Please ensure the waterproof cap screwed in place to achieve a good seal.
* Spare batteries are for emergency use during power outages; please do not use them for long-term artificial power disconnection



Addition of foam agent
1. When foam is produced, foam is thin or clear water isproduced. At this time, foam agent needs to be added;
2. Contact after-sales customer service to purchase new foam agent;3. Pull out the foam cover and insert the filling funnel into thefilling port;
4. Slowly add new foam agent from the funnel;
5. After filling, remove the funnel and replace the foam cover.

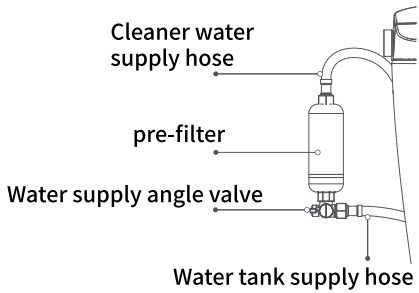


Install pre filter (depending on model configuration)

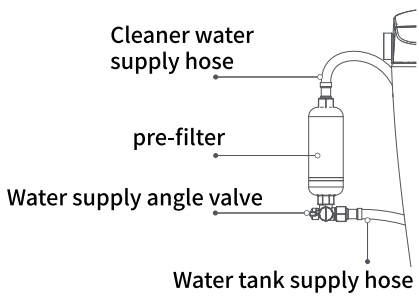
1. Install the pre filter (tap water inlet) to the water supply angle valve, and then use a wrench or adjustable wrench to reinforce and tighten it.

2. Install the toilet water supply hose to the pre filter (tap water outlet), and then use a wrench or adjustable wrench to reinforce and tighten it.

3. Installation completed.




When the cleaning intensity is reduced, please replace the filter in a timely manner:
First, close the water supply angle valve, then use a wrench to unscrew the connection between the filter, water supply hose, and angle valve in sequence, and remove the old filter;
Use a wrench to sequentially screw the new filter into the angle valve thread and the water supply hose nut, and tighten them.
Filters can be purchased separately.
※ It is recommended to replace the filter every 6 months



Troubleshooting Table

If similar faults are found, please read the following content first and try their disposalmethods to solve the problem.

If the problem still cannot be solved, please contact thedealer or call the after-sales service center.

| Fault phenomenon | Fault Analysis | Fault handling |
|---|---|---|
| The product is not working | Check if there is electricity/if the socket is loose | Please check the circuit to ensure that the external power supply is functioning properly |
| | Check if the product power is turned on (the leakage protection power cord indicator light is on) | Press and hold the knob for 3 seconds to turn on the smart toilet indicator light |
| | Is there any leakage (the leakage protection power line indicator light is on) | Unplug the leakage protection power cord from the socket and plug it back in later. Press the reset switch of the leakage protection power cord plug. If it still cannot operate normally, please unplug the leakage protection power cord and have it repaired by a professional |
| The nozzle does not produce water | Check if the water supply is stopped | Waiting for water supply to be restored |
| | Check if the angle valve is closed | Open the angle valve |
| | Check if the filter is clogged | Clean the filter screen |
| | Check if the inlet pipe is bent | Check the bent inlet pipe |
| Insufficient cleaning intensity | Check if the cleaning water pressure is set to a low level | Adjust the cleaning water pressure level according to the instruction manual |
| | Check if the angle valve filter is clogged | Clean the angle valve filter screen |

| | | |
|---|---|---|
| The nozzle emits water randomly | Abnormal Operation | Pull out the leakage protection power cord and power it back on after one minute |
| Insufficient water temperature | Check if the water temperature is set to low gear | Adjust the water temperature gear according to the instruction manual |
| The cleaner often drips water | Electromagnetic valve failure | Please have professional personnel repair it |
| The cleaning function cannot be used normally | Seat on seat sensor failure | Please have professional personnel repair it |
| Drying function blows cold air | Check if the warm air is set to off warm mode | Adjust the air temperature level according to the instruction manual |
| | Is the heating element of the warm air damaged | Please have professional personnel repair it |
| Seat ring temperature too low/not heating up | Check if the seat ring temperature is set to the off position | Adjust the seat temperature range according to the instruction manual |
| The remote control light is dim and cannot control the smart toilet | Low battery level | Please replace the battery. |
| Remote control malfunction | Check if the remote control is flooded with water | Wipe off water droplets with a dry cloth |
| Unclean flushing | External water pressure too low | Use after the external water pressure is normal |
| | The angle valve filter screen is blocked | Clean the filter screen according to the instructions |
| | Broken pipeline | Check if the connecting pipeline is bent |
| The water pressure is normal but there is no siphon, and the | Leakage at the sewage outlet | Please have professional personnel repair it |

| | | |
|---|---|---|
| flushing is not clean | Scurve blockage | Please purchase leather plugs from the local market for dredging treatment |
| Normal water pressure, no flushing action | Malfunction of booster pump or water distribution valve | Please have professional personnel repair it |
| The seat cover/seat ring falls too quickly | Damping slow descent function failure | Please have professional personnel repair it |
| Sequential cyclic operation of various functions | Accidentally entering the engineering debugging mode | Pull out the plug for one minute and then power it back on |

Warranty Period

When this product malfunctions, users can bring their warranty card or valid invoiceto the dealer of the product they purchased or call the free service hotline for warranty.After the company's after-sales service center investigates the cause of themalfunction, they can enjoy free on-site repair services.

Even during the warranty period, if any of the following situations occur, repair costs(material and labor costs) will be charged at the discretion of the customer:

1. Unable to provide matching purchase records or valid invoices.
2. Malfunctions caused by failure to follow the instructions and precautions providedin the user manual.
3. Malfunctions or damages caused by self disassembly, repair, or modification.
4. Malfunctions or damages caused by external factors such as force majeure.
5. Malfunctions or damages caused by transportation, handling, compression, etc.When repairing products that have exceeded the warranty period,on-site fees, labor fees, and material fees may be charged at discretion.

Basic parameter information

| | | | |
|---|---|---|---|
| Product Name | Intelligent integrated toilet | Product Model | |
| Product dimensions | Approximately 706 * 412 * 467 (mm) | Rated Voltage | 110V~ |
| Environmental temperature for use | 39°F~104°F | rated frequency | 50HZ |
| inlet water temperature | 39°F~ 95°F | rated power | 700W |
| Warm water heating method | Instant heating type | Maximum water pressure | 0.75MPa(static pressure) |
| waterproof rating | IPX4 | Minimum water pressure (without water tank model) | |
| Warm air adjustment range | Room temperature, low temperature, medium temperature, high temperature | Minimum water pressure (Water tank model) | 0.75MPa(static pressure) |
| Seat temperature adjustment range | Room temperature,~ 93°F ,~ 98°F, ~104°F | Product execution standards | |

The definition of rated power.

This product starts to power on under the conditions of an ambient temperature of 68°F±41°F,inlet static pressure of 0.18±0.02MPa, and inlet temperature of 59 °F±33.8 °F. After setting the cleaning intensity, seattemperature, and water temperature to the highest level in sequence, it turs on the female washing and the mobile cleaningfunction, and continues to work steadily for one cleaning cycle with an average power output.

Warranty Card

User Information

User Information: _____

Address ： _____

Contact number：_____

Product Model：_____

purchase time：_____

Invoice Number：_____

Purchase store：_____

Maintenanc Record

Date ： _____

fault content：_____

Process the content：_____

Name of the repairman ：_____

Name of maintenance unit：_____

_____

Body barcode：_____

This warranty card needs to be properly kept and the buyer does not need to return it to our company. Please bring this card and a valid invoice when repairing

Manufacturer:：

Address:

service hotline：

producer：

Address:：

Enterprise website：

Please feel free to get in touch with our after-sale service team if you have any problems, we will get back to you as soon as we can.

Smart Toilets WhatsApp

- Professional Installation Recommended
- Verify the Rough-In and Water Connections Before Installation
- Check for Leaks and Test All Functions After Installation

Email: SUPPORT@BCANHOME.COM

BCANHOME

The text, images, and other contents in this manual are subject to change without prior notice. Please refer to the physical information for accuracy.

The final interpretation of this manual belongs to our company.

Ver.1.0