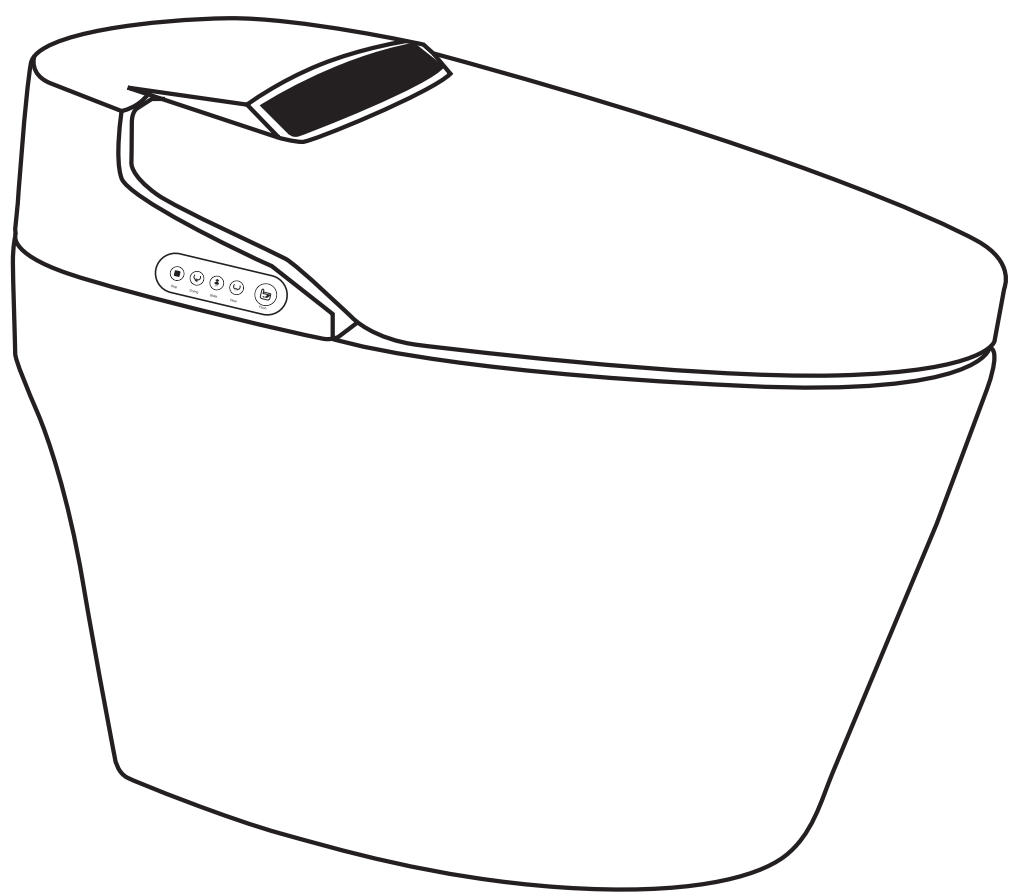


SMART TOILET INSTALLATION USER'S MANUAL



FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.

- Thank you for choosing a smart toilet !
- Please be sure to read the instructions and related diagrams carefully before use.
- Objects and illustrations may differ.

CONTENTS

Safety instructions	02
Safety Precautions	03
Part Name	05
Control Panel Features	07
Instructions for use	08
Product installation	10
Technical specifications	12

SAFETY INSTRUCTIONS

- In order to use this product correctly, please read this manual carefully.
 - If you have any questions about use, please contact your local distributor or agent. [The rated voltage of this product is Please confirm before using 220V.]
 - In order to improve performance, product specifications can be changed without notice
- For your safety and the safety of others and to avoid unnecessary harm and loss, please strictly follow
- Below are tips to use this product properly.

CAVEAT

Warn you how to avoid personal injury.

NOTE

Indicates that actions must be followed or avoided to prevent damage to the equipment or other items.

The content signs to be observed are described below:

SIGNCAVEAT	
	It is forbidden to disassemble, repair or modify the product by yourself, otherwise it may cause malfunction
	Do not spray water or detergent on the product body or power plug. Cause electric shock or malfunction
	Do not pull the power plug with wet hands, you may get an electric shock
	Please confirm that the water source is clean and the water pressure meets the requirements for use
 NOTE	1. This product is an electrical product, do not place it in a place prone to water for a long time. 2. Please use a socket above 1800W 3. Make sure that the power socket of the product is 220V/50Hz. The power socket of the product must be grounded. 4 The remote control battery uses 2 1.5V dry batteries. 5. If the power cord is damaged, it must be replaced with a special cord or special accessories purchased from its manufacturing organization or maintenance department. 6. Please use the accessories and water pipes provided with this product.

SAFETY PRECAUTIONS

In order for you to use it correctly and avoid danger or damage, please be sure to observe the following!

 Prohibited matters

 Must do

 Prohibited use

 No wet hands

 No open flames

 Prohibition of disassembly

 No water

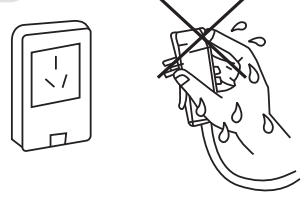
 Connect the ground wire

 Must be implemented

Notes for icons in this column!

 No wet hands

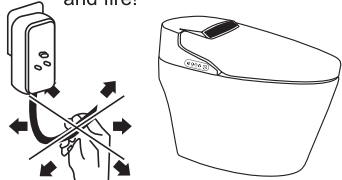
Do not touch the power outlet and plug with wet hands!
Touching with wet hands may cause electric shock!



 Forbid

It is forbidden to use the damaged power socket or power plug, and contact the customer service center immediately if the component is damaged.

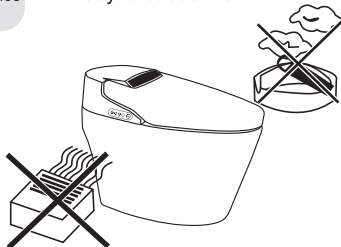




 No open flames

Do not allow naked flames (cigarettes, etc.) to approach the bidet!





 No water

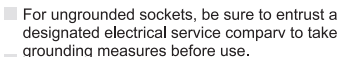
Do not allow the bidet to get wet or wet!

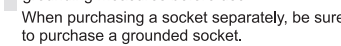




 Connect the ground wire

Use a socket with a ground terminal. maybelt may cause a malfunction or electric shock.







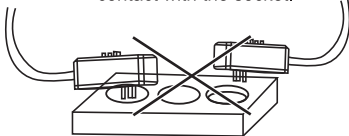
 Forbid

Please do not plug more than one socket Plug for electronics!





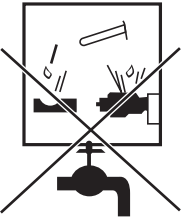




 Forbid

Never use industrial or reclaimed water!

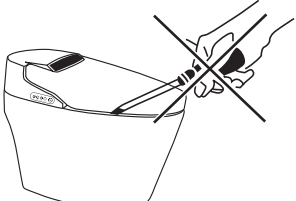




 Prohibition of disassembly

Never disassemble, repair or modify the fuselage without authorization!



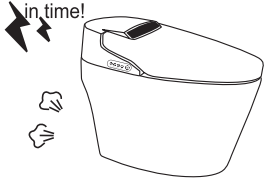


 Must be implemented

If there is a strange smell or abnormal noise, unplug the power plug immediately!







SAFETY PRECAUTIONS

 **Forbid**

Please note low temperature burns.

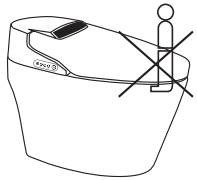
- Even if the temperature is not high, low temperature burns may occur if you touch the same position on the toilet seat for a long time.
- Please pay attention to the following people. Infants, the elderly, patients, involuntary behavior Powerful, drunk, overtired.

※Seek medical attention if a low-temperature burn occurs.

 **Forbid**

Do not step on the toilet or place heavy objects!

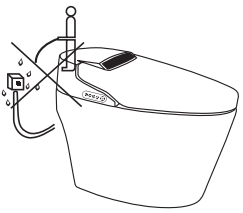
- Strong impact can cause malfunctions. Do not lift or step on the body or control panel to avoid damage or personal injury.
- Children are not easy to play with.



 **Must be implemented**

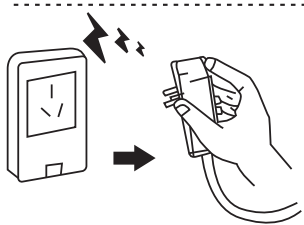
Avoid contaminating the nozzle with excreta!

- It can be the cause of odor or malfunction.

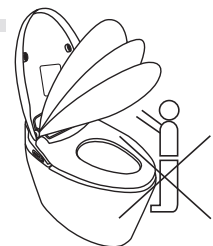


 **Must be implemented**

Unplug the power plug during a lightning storm!



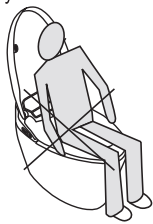
 **Must be implemented**



 **Note**

Do not lean on the lid and control panel!

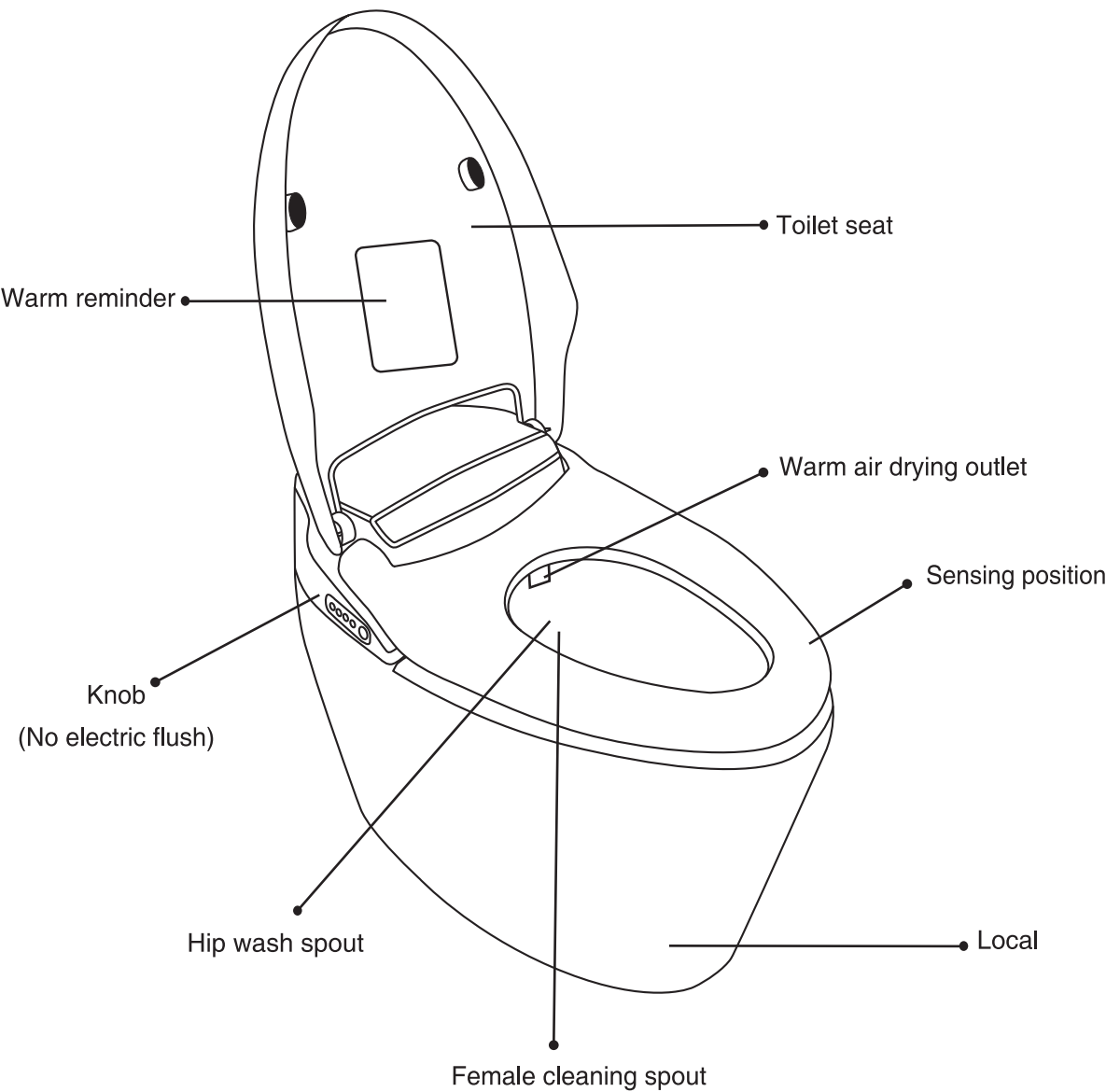
- It may cause failure and damage.



NOTE

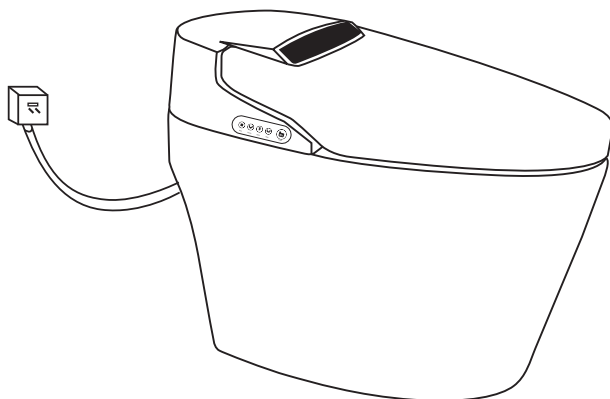
1. Do not step on the body and the seat cover.
2. Do not use banana water, gasoline, medicines, cleaners or pesticides to wipe this product
3. Sit on the smart toilet for a long time, please adjust the seat temperature to low temperature to avoid burns. The following groups of people are advised to pay attention to low temperature burns: young children, elderly, patients, unable to help themselves. People with capacity, and people taking drugs containing sleeping ingredients, drunk people, Overworked person.
4. When the product is powered on and not supplied with water, do not turn the product upside down to avoid drying the heating tube and dry burning malfunction.

★ Appearance is for reference only.

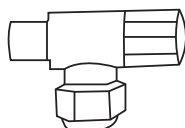


(Note: The above intelligent toilet is just one of the shapes, and the actual product shall prevail.)

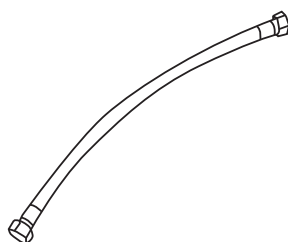
1.



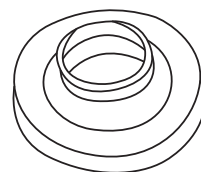
2.Angle valve assembly



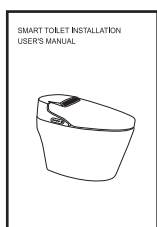
3.Dedicated hose



4.Sealing flange

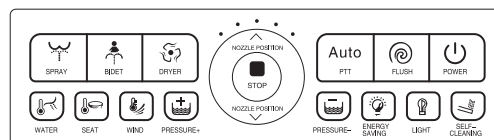


5.user's manual



Warranty Card

6.Remote control



Model: YK03

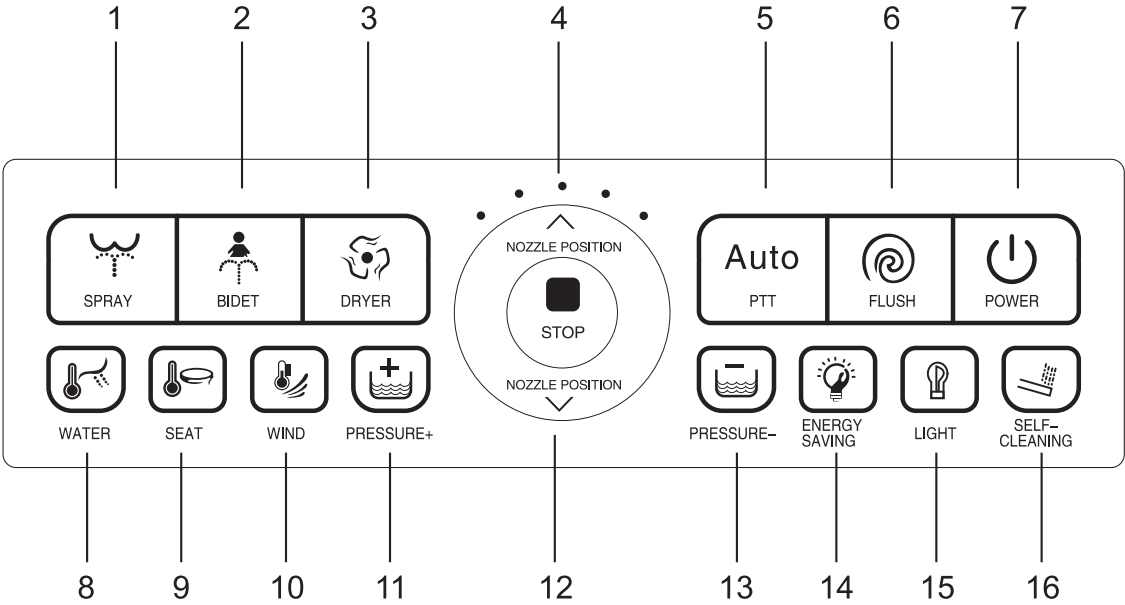
Frequency: 315MHz

- This remote control uses $2 \times 1.5V$ AAA batteries.
- Never used the appliance and its battery in extreme conditions (high or low extreme temperatures, high altitude...-) during use, storage or transportation.
- Warning: Batteries shall not be exposed to excessive heat such as sunshine, fire or the like.
- Never damage the appliance and its battery.
- Never short circuit the battery.

For batteries replaceable by the user (In particular for lithium batteries):

- CAUTION: Risk of fire or explosion if the battery is replaced by an incorrect.
- Batteries are to be inserted with the correct polarity.
- Exhausted batteries are to be removed from the product.

CONTROL PANEL FEATURES



- 1.SPRAY

2.BIDET

3.DRYER

4.NOZZLE POSITION

5.PTT

6.FLUSH

7.POWER

8.WATER
- 9.SEAT

10.WIND

11.PRESSURE+

12.NOZZLE POSITION

13.PRESSURE-

14.ENERGY SAVING

15.LIGHT

16.SELF-CLEANING

	Project	Condition	Maximum value	Typical value	Minimum value	Unit
Remote control electrical parameters (VDD:3V)						
1	Modulation carrier	315MHz	315.95	315.00	315.00	MHz
2	Modulation/Demodulation			ASK		
3	Working voltage		3.6	3.0	2.4	V
4	Working current	315MHz	15	10		mA
5	Static current	315MHz	1.5	0.5		μ A
6	Transmission power			13		dBm
Receiving end electrical parameters (VDD:3.6V-5.5V)						
1	Modulation/Demodulation			ASK		
2	Working voltage		5.5	5.0	3.6	V
3	Working current	315MHz	5.0	4.8	4.6	mA
4	Receiving sensitivity			-110		dBm
5	Receiving bandwidth			200		KHz

INSTRUCTIONS FOR USE

Remote Control Code Matching:In the power-on state, press the side button for buttocks washing for a long time, With a long beep, the main panel enters into the mode for remote control adjustment. Please press any key on the remote control. If you hear the a long buzzing sound on the main panel again, this means that the code matching is successful.

Open key

This key is the key of the power. Click this button to turn on / off the power.

Hip / Move / Drying

After the human body is seated, press the "Rear" button on the side buttons or press the "butt wash" button on the remote control, the butt wash nozzle will automatically stop spraving in a fixed position for 1 minute and 30 seconds, or press the stop button on the remote control to stop the operation. or press the knob After the stop button, the cleaning is stopped. Press the warm air button on the remote control or the knob to start drying, and automatically flush once. After the butt washing function is activated, press the butt washing button again, and the nozzle will move back and forth to enhance the washing effect. If you press the nozzle again.It will stop moving back and forth and stay in the working state before moving. After 1 minute and 30 seconds of cleaning, it will automatically stop, and then press the "dry" button on the remote control, the toilet will be dried with warm air,and after 3 minutes, the warm air drying will automatically stop. During the washing function.press the "forward" or "backward" button on the remote control to adjust the position of the butt washing nozzle forward or backward when the moving back and forth washing function is not used, After the cleaning function is activated, press the "Stop" button or the "Stop" button on the remote control, and the toilet will stop all functions being executed.

Female / Move

After the human body is seated and sensed, press the "Bidet" button on the side buttons or remote control "Women's Wash" button, and the female washing nozzle will automatically spray at a fixed position for 1 minute and 30 seconds. After the female washing function is activated, press the "female cleaning" button on the remote control or the female washing rotation of the side buttons, the nozzle will move back and forth to enhance the cleaning effect. The previous working state. During the washing function, press the position adjustment "forward" or "backward" button on the remote control to adjust the position of the female washing nozzle forward or backward when the mobile round-trip washing function is not used. After the cleaning function is activated,press the "Stop" button on the remote control, the toilet will stop all the functions being executed.

Drying

After the human body is seated, press the "Drying" button on the side buttons or the remote control's drying button will enter the warm air to dry and flush automatically.

Water temperature

This key is the water temperature adjustment key. Four-stage adjustment of water temperature and temperature: non-lighting is normal temperature / one red light is low temperature (about 34 ℃) / three red lights is medium temperature (about 37 ℃) / five red lights is high temperature (about 40 ℃) four-stage cycle adjustment, Adjust it to your liking.

Seat temperature

This key is the seat temperature adjustment key. Four-stage adjustment of seat temperature and temperature: non-lighting is normal temperature / one red light is low temperature (about 34 °C) / three red lights is medium temperature (about 37 °C) / five red lights is high temperature (about 40 °C) four-stage cycle adjustment, Adjust it to your liking.

Flush / Stop

If this function is idle, press the "Flush" button on the remote control to activate the toilet flush function, If the AC power is off, press the "Flush" button on the side buttons to perform the flushing function of the toilet. At this time, the power of the backup battery is used, so this state can only be operated when the battery is powered. The backup battery uses a 9V battery pack. The number of uses is related to the capacity of the battery used. The larger the capacity, the greater the number of times. The backup battery is only used for emergency purposes when the AC power fails. It is not recommended to use this method all the time.

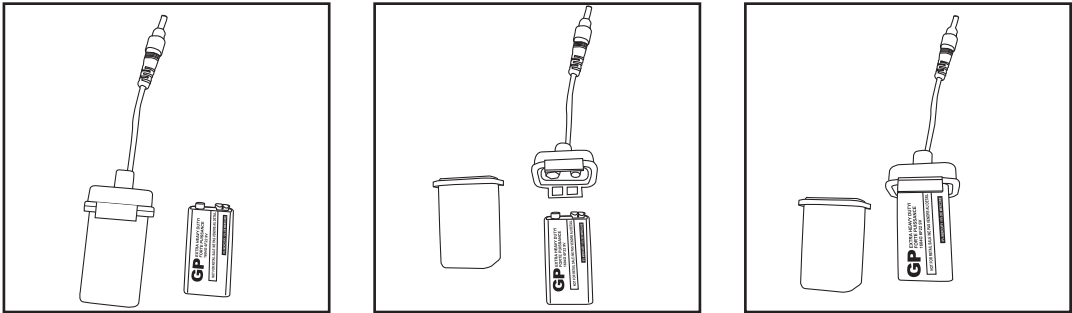
Night light

When a person is not seated, the night light function key can be used to turn the lighting on or off.

Power saving

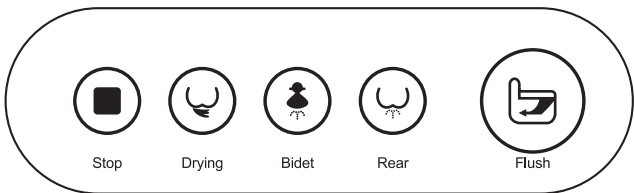
This key is a power-saving key. When the power-saving indicator is on, it enters the 8-hour power -saving mode and automatically returns to normal after 8 hours. Or in the power-saving state, the power -saving mode will be automatically released after the person is seated.

Battery installation method



- Please use 9V batteries.
- This battery is not rechargeable.
- Different types of batteries or new and used batteries are not to be mixed.
- Batteries are to be inserted with the correct polarity.
- Exhausted batteries are to be removed from the appliance and safely disposed of.
- If the appliance is to be stored unused for a long period, the batteries should be removed.
- The supply terminals are not to be short-circuited.

MAIN BODY SIDE BUTTON INSTRUCTIONS



PRODUCT INSTALLATION

Construction Points and Names of Departments

The picture is shown in Figure 1. This picture shows the main components and construction points in the construction.

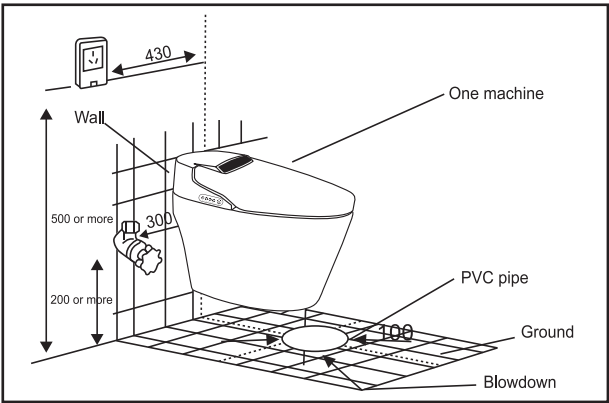


figure 1

1.Preparation before installation

User-supplied tools: adjustable wrench, woodworking spirit level, Philips screwdriver, glass glue gun, glass glue, raw material tape, tape measure, right angle ruler, electric drill, drill bit

2.Installation steps

Mark the center line of the drain on the ground, and install the water inlet angle valve at a suitable position on the wall according to the size of the toilet.

- Install the water inlet angle valve (see Figure 1)
- Construction and installation instructions (see Figure 2, Figure 3, and Figure 4)
 1. Align the wall with the centerline of the drain pipe (there are two options: 305mm and 400mm).
 2. Draw the position of the center hole (select the installation hole according to the actual needs).
 3. Gently turn the toilet sideways, and press the side of the accessory seal ring with mud to the sewage drain at the bottom of the toilet.
 4. Align the toilet drain outlet with the vertical position of the drain outlet.

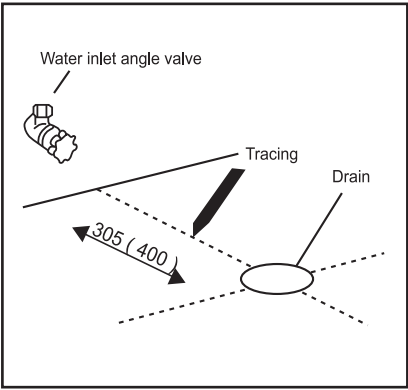


figure 2

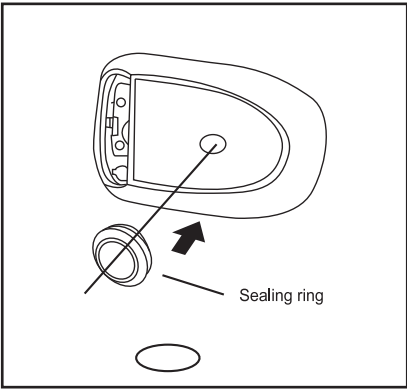


figure 3

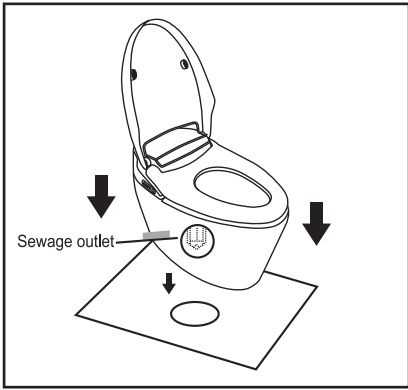
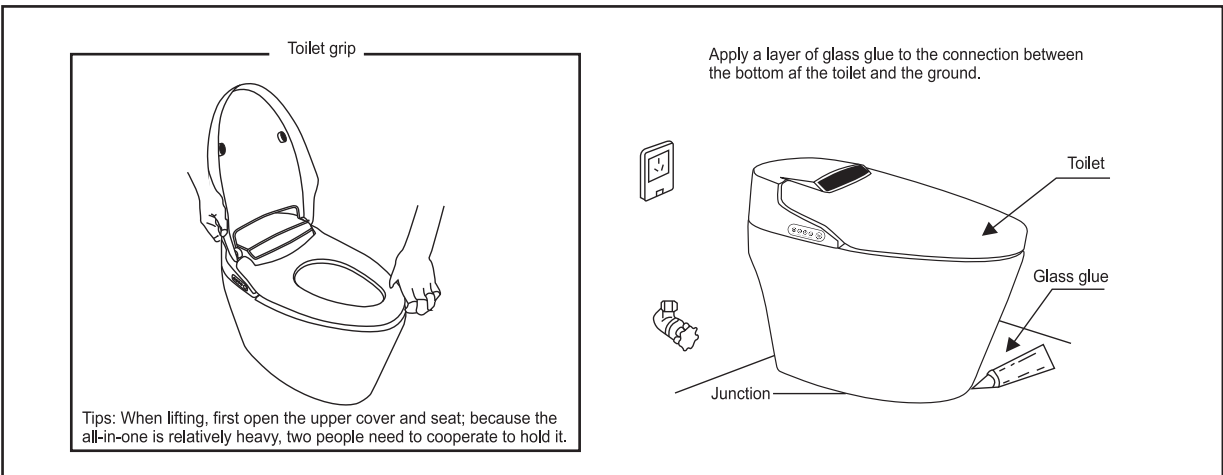


figure 4

- Installing toilet



Tips 1:

1. The newly-renovated house is liable to damage the machine and affect human health due to residual debris such as mud and sand in the pipeline. Before installing, drain off the dirty water in the pipeline.
 2. Please choose a professional installer to install this product, After installation, please carefully check whether each part is installed correctly. After 48 hours, the glass glue is completely cured before use.
-

Tips 2:

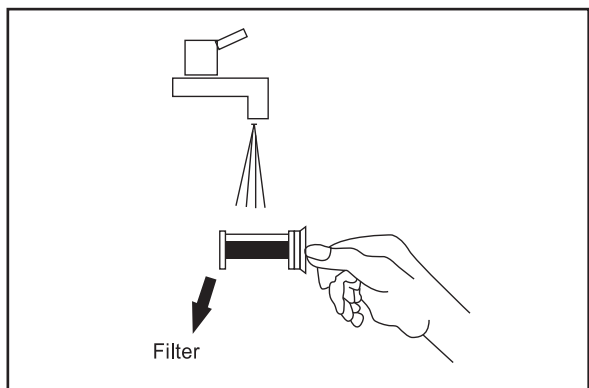
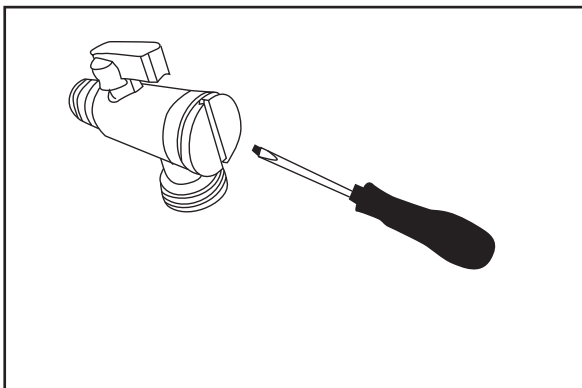
After connecting the water pipe to open the angle valve, if there is water flowing from the nozzle in the new product, please plug it in and it will automatically reset the nozzle and stop the water. Be sure to turn off the power and water before disassembling.

1. In the event of a power failure during the cleaning process, please do not move the spray boom. After a call, the function returns to normal after a self-test.
 2. Be sure to use the special water inlet angle valve and other accessories provided by our company.
-

Caveat:

1. Smart toilet accessories have been debugged before leaving the factory, and unauthorized disassembly is strictly prohibited, Please use the fittings and pipes provided by our company. Old fittings and pipes cannot be reused. If you have any questions, please contact your local dealer or our after-sales service department.
 2. All contents in this instruction manual are based on the latest situation of the product at the time of printing. Subject to change without notice.
-

CLEANING ANGLE VALVE



Turn off the angle valve switch, use a slotted screwdriver or coin tool to unscrew the back cover switch, remove the filter and clean.

TECHNICAL SUPPORT

Water supply	method	Connects directly to the water pipe
	Dynamic Pressure	0.2MPa-0.75MPa(2kgfcm ² -7.5kgfcm ²)
Cleaning device	Hip wash water	0.5L/min-0.9L/min
	Female washing water	0.5L/min-0.9L/min
	Heating method	Instant heating
	Temperature adjustment	Normal temperature / low temperature about 34 °C / medium temperature about 37 °C / high temperature about 40 °C
	Heating power	1200W
	Safety equipment	Temperature switch / Thermal fuse
Seat heating device	Temperature adjustment	Normal temperature / low temperature about 34 °C / medium temperature about 37 °C / high temperature about 40 °C
	Heating power	50W
	Safety equipment	Recoverable / Thermal fuse / Blow fuse
Warm air drying heating device	Temperature adjustment	Normal temperature / low temperature about 35 °C / medium temperature about 40 °C / high temperature about 50°C
	Heating power	200W
	Safety equipment	Recoverable / Thermal fuse / Blow fuse
Other safety devices		Leakage protector
Power cord length		1.5m
Product Weight		40kg

SPECIFICATIONS

Smart toilet



Model: H601-M

Rated current: 10A

Rated voltage: 220-240V~

Electric shock protection category I

Rated frequency: 50HZ

Nominal water consumption≤6.0L

Rated power: 1200W

Super high power:1300W

Implementation standards:GB4706.53-2008 JG/T 285-2010

Rated power conditions: the inlet water temperature is 15 °C, the outlet water temperature is set to the highest level and the flow rate is adjusted to the maximum

 The symbol indicates AC voltage

 The symbol indicates DC voltage



RECYCLING

This product bears the selective sorting symbol for Waste electrical and electronic equipment (WEEE). This means that this product must be handled pursuant to European directive 2012/19/EU in order to be recycled or dismantled to minimize its impact on the environment.

User has the choice to give his product to a competent recycling organization or to the retailer when he buys a new electrical or electronic equipment.

CONFIRMATION BEFORE APPLYING FOR REPAIR

Symptom	Inspection Method	Countermeasure
Does not start at all	Whether there is a power outage or the power outlet is not connected	Make sure to insert the power plug
		Please unplug and plug in again
Rinse out or get out of water	Whether water is stopped or the water supply valve is closed	Please check the water source and open the water supply valve
	Whether the water supply filter is blocked	Please clean the filter
	Whether the nozzle is clogged with scale	Please clean the nozzle with a toothbrush
Leak	Whether the water pipe connection part is tightened	Tighten the water pipe connection
Water temperature / Cool seat	Whether the water temperature and seat temperature are adjusted to normal temperature	Please readjust the temperature

- we would like to express our most sincere thanks to you for purchasing our products!
- To avoid accidents and use this product safely, be sure to read the "Instruction Manual" carefully.
- Keep the manual in an easily accessible place and keep it in a safe place.