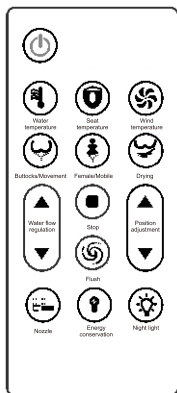


# Smart toilet

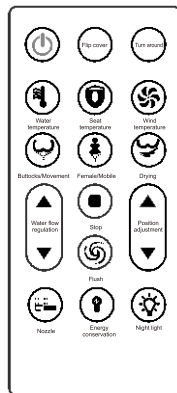
## Product Instruction Manual



# Instructions for the Remote Control



Ordinary style



Full-function version

**Power button:** Turn the whole machine on/off.

**Water temperature, seat temperature and air temperature:** The water temperature, seat temperature and air temperature can be adjusted in four Settings (normal temperature, low temperature, medium temperature and high temperature) in a cycle.

**Buttocks/Move, Female/Move:** Activate buttocks/Female cleaning, then press this key to clean the nozzle position back and forth (each start time is 90 seconds)

**Drying:** Activate the warm air drying function (each activation lasts for 180 seconds)

**Water flow adjustment:** When the cleaning function is activated, adjust the cleaning water flow. There are four adjustable levels in total.

**Stop:** Stop the function that is being executed.

**Flushing:** Activate the automatic ceramic flushing function. **Position adjustment:** Adjust the comfortable positioning of the spray pipe for disinfection and cleaning, and adjust it in three stages in a cycle. **Nozzle:** When the human body is not seated, activate the self-cleaning function of the nozzle, and then press this key to stop this function

**Energy saving:** When the energy saving function is activated, the screen will display "ECO".

Once activated, the display screen and lights will automatically turn off, and the seat temperature will automatically cool down to room temperature. Only when the person is seated will the seat temperature function be activated and slowly heat up to the set temperature. When the person leaves the seat, the seat temperature heating will automatically turn off and drop back to room temperature.

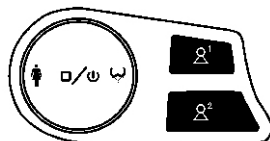
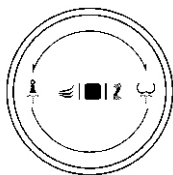
**Night light:** When the device is on, turn on/off the night light.

**Flip cover/flip ring:** Automatically open/close seat cover/seat ring (All-purpose model has this function)

**Infrared sensor switch :**(Full-function model) Automatically opens/closes, seat cover/seat ring, (standard model) activates ceramic automatic flushing function.

**Automatic flushing on/off:** Press and hold the flushing button for a long time upon startup. A "beep" sound indicates off, and two "beep" sounds indicate

# Instructions for knobs and operation keys



User 1

User 2

## Knob keys

Before setting: Press and hold the knob for 2 seconds: Turn on/off the entire power supply of the machine. Gently press the knob: Automatically flush the ceramic/flush the ceramic when power is off

After sitting:

Rotate clockwise: Start the buttock cleaning. Rotate again to start the mobile cleaning.

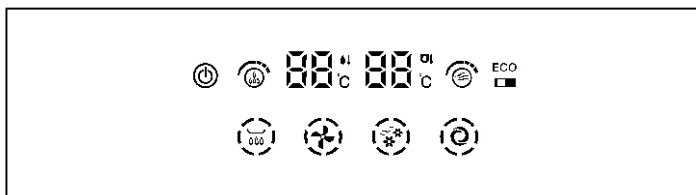
Counterclockwise rotation: Start the female cleaning. Rotate again to start the mobile cleaning

Press the knob gently: Start the warm air drying

To activate the corresponding function, press the knob and the stop button at the same time (to stop the function being executed).

Key User 1: Set the highest temperature (40°C)

Key User 2: Set the lowest temperature setting (34°C)



Power supply: Power on when on and power off when off.

Water temperature and seat temperature: Display the gear position and real-time temperature.

Cleaning, drying and rinsing: The corresponding execution functions are displayed and activated.

## Voice recognition operation program for smart toilets

Usage method:

Usage example:

-Xiao Ai, Xiao Ai

-I'm here.

-Open the lid

-The lid is being opened for you

AI voice control command (calling: "Xiao Ai, Xiao Ai")

Basic functions	Cleaning function	Adjustment function	System Settings
Open the lid	Open for cleaning	The spray rod moves forward	Turn on the power
Close the lid.	Hip cleaning	The spray rod moved backward	Turn off the power supply
Open the seat ring	Female mode	Increase water pressure	Turn on the recognition function
Close the seat ring	Clean the nozzle	Reduce water pressure	Turn off the recognition function
Turn on the night light	Turn off the cleaning	Raise the water temperature	
Turn off the night lights	Turn on the dryer	Lower the water temperature	
Xiao Ai flushes the water	Turn off the dryer	Raise the seat temperature	
	Mobile cleaning	Lower the seat temperature	
	Stop moving	Raise the air temperature	
		Adjust the base air temperature	

# When there is danger of freezing in winter

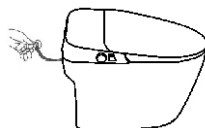
In cold winter, the intelligent toilet will be damaged and leaked due to the freezing of water in the toilet. To prevent freezing damage, please perform the following operations.

Please unplug the plug and plug it into the power socket.



1. Turn the water temperature and seat temperature to be [High], and close the seat cover.

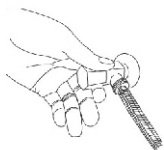
b. Drain the water supply hose.  
※ Place washbasin and other containers under the drain valve.  
※ Remove the water supply hose of the water inlet valve and put the end of the water supply hose into the container.



2. Turn on the heating in the room.  
If there is no heating in the room, please drain the water in the water supply hose according to the following methods.

※ After the drainage is completed, please firmly insert the water supply hose.

a. Close the water inlet valve and stop the water supply.



c. Use again, please be sure to debug and operate.

## be careful

When removing the water supply hose, be sure to close the water inlet valve. When installing the water supply hose, please firmly insert it in place.

※ It is easy to cause water leakage and indoor water accumulation



If freezing occurs and water cannot be sprayed  
In case the water supply hose or water supply connection part freezes and cannot spray water, please cover the water supply hose or water supply connection part with a cloth soaked in hot water to thaw it, or raise the indoor temperature to allow it to thaw naturally.

be careful

Do not pour hot water or blow hot air on the water supply hose

※ The water supply pipe may be damaged.

# Fault judgment

If there is a fault

Some faults can be eliminated through simple operation. Please confirm the following items before commissioning repair



fault	reason	Exclusion method
No water can be sprayed.	The power socket is not powered	Confirm whether power is cut off
	The power switch is in the [OFF] state	Press the power switch to turn on the power lamp at the display part of the body
	The power plug is not plugged into the socket	Plug in the power plug
	Leakage occurs	Please unplug the power plug and entrust repair
	The water inlet valve is closed	Open the water inlet valve
	The filter screen is blocked	Clean the filter screen
	The connecting water inlet pipe is twisted and blocked	Streamline water pipes
	Does not fall into the limited range of the seat sensor	Conditioning seating position
	The cleaning nozzle is blocked	Clean the nozzle
	Water supply hose is frozen	Please use a cloth soaked in warm water to heat the water supply hose and water supply connection. Or increase the indoor temperature to allow it to thaw naturally.
Spray water is not warm	Water temperature is not set at proper temperature	Press the water temperature key to adjust to the appropriate temperature
Seat ring is not warm	Seat temperature is not set at the proper temperature	Press the seat temperature key to adjust to the appropriate temperature
Poor deodorization effect	Dust blockage	Clean the deodorization box or clean the deodorization suction inlet
Poor flushing effect	Insufficient water pressure/flow	use a existing container to test whether the water flow reaches more than 5L/15s

If the above confirmation still fails to eliminate the fault immediately, please contact the manufacturer.

# Product Specification

Category		Specifications	
Rated voltage		AC 110V $\pm$ 10%, 50Hz/60Hz	
Power		1050W(under conditions of inlet water temperature of 15°C and 240kpa)	
Cleaning function	Water yield	Hip washing	About 700ml/min
		Women washing	About 700ml/min
	Outlet water temperature		Normal temperature, 34°C, 37°C, 40°C(4 Settings)
	Warm water heating mode		Instant heating type
	Heater power		1600W
	Safety devices		Inlet and outlet water temperature sensors, leakage protection devices, temperature controllers
Drying function	warm air temperature		Normal temperature, 48°C, 88°C, 62°C(4 Settings)
	wind speed		>4m/s
	Heater power		The average is approximately 2.2 million (with a maximum of about 3.5 million).
	Safety devices		Bimetallic strip, temperature fuse wire
Seat ring heating	Seat ring temperature		Room temperature, 34°C, 37°C, 40°C(4 Settings)
	Heater power		About 45W
	Safety devices		Temperature sensor, temperature fuse
Deodorization	type		Activated carbon high-efficiency catalyst filter
Mobile cleaning		The nozzle moves forward and backward by 1.5cm	
Nozzle position		Adjustable front and back	
Water supply temperature		3~35°C	
Static pressure of water supply		0.15-0.75MPa	

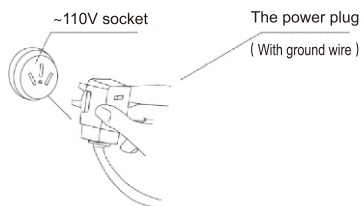
# Confirmation items before use



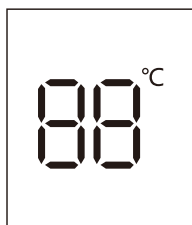
Please confirm the following items when using the intelligent toilet for the first time

## Insert the power plug into the socket

1. Insert the power plug into the AC 110V socket



- 2 Please confirm whether the digital display panel light.



warning

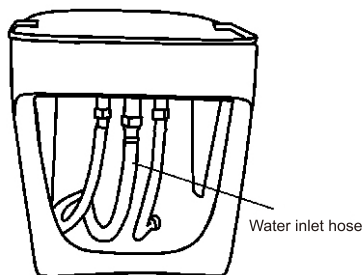
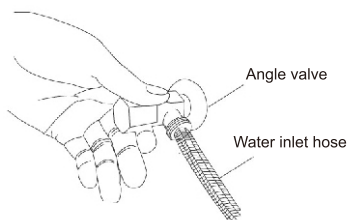


Be sure to firmly connect the ground wire  
The power plug of this product is three-phase plug (with ground wire).

In case of failure or electric leakage, there is a danger of electric shock.

If there is no ground plug on the socket, please consult with the electrical installation company.

## Confirm whether the water inlet valve is open



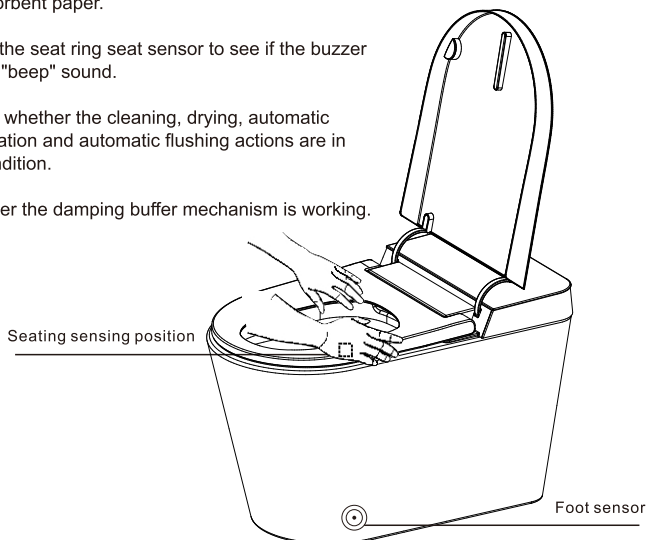
Whether the water inlet hose from the water inlet angle valve to the pressure reducing valve is installed in place.



# Confirmation items before use

## Confirm various functions

1. Check whether the nozzle and its water pipe are leaking. Wipe off all parts of the water pipe and check with absorbent paper.
2. Press the seat ring seat sensor to see if the buzzer makes a "beep" sound.
3. Check whether the cleaning, drying, automatic deodorization and automatic flushing actions are in good condition.
4. Whether the damping buffer mechanism is working.



When checking the functions of cleaning, drying and automatic deodorization, make sure to start the seat sensor first. When cleaning, cover the front end of the nozzle and block the spray to avoid splashing.

### warning

Do not use power supply other than 110V AC, please wire according to relevant regulations.

\*Easy to cause fire\*



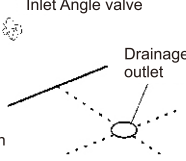

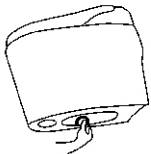
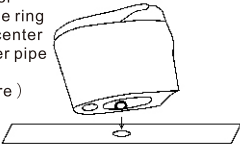
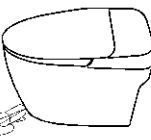
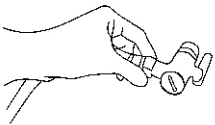
# Installation instructions for Smart Toilets

## Installation precautions for Smart toilet products

1. Do not power or water the product before it is installed.
2. The inlet water pressure range is 0.15- 0.75MPa. Please use within this pressure range.
3. The inlet water temperature should be between 4 and 35 degrees Celsius. Please use within this temperature range.
4. Do not strike the ceramic. If it breaks, it may cause harm to the human body, lead to water leakage and stain furniture, etc.
5. Please unplug the leakage protection power plug and the connecting cable. Do not use loose or unstable sockets either, as this may cause fire or electric shock.
6. Do not damage the leakage protection power plug and connecting wires, nor use loose and unstable sockets, as this may cause fire or electric shock.
7. Do not use water sources other than tap water, as it may cause skin inflammation and other problems.

## Installation steps for smart toilet products

Installation tools and auxiliary materials :24 fixed wrenches, glass glue gun, glass glue, raw tape, tape measure, brush, etc

<p>1. Install the dedicated valve:</p> <p>Mark the center line of the drainage outlet on the ground, install the size of the toilet bowl, and install the special Angle valve for water inlet at the appropriate position on the wall (with attached drawing).</p> 	<p>2.Install the main body</p> <ol style="list-style-type: none"> <li>1. The base body is fixed to the ceramic.</li> <li>2. When lifting the main body, first open the seat cover and seat ring. As the main body of the all-in-one machine is relatively heavy, two people need to cooperate in placing it. (Attached picture)</li> </ol> 
<p>3. Disassemble the flange diagram and gently press it against the water outlet of the porcelain body to make it stick. (Attached picture)</p> 	<p>4. Lift the main body so that the center hole of the flange ring aligns with the center hole of the sewer pipe and place it flat. (Attached picture )</p> 
<p>5. Apply waterproof silicone sealant evenly between the ground and the bottom contour of the toilet. Make sure it is tightly sealed. The glass glue should not be used within 24 hours after completion. It is necessary to wait until the glue is completely cured.</p> 	<p>6. Install the water supply hose oil: Make sure it is tightly tightened with the Angle valve. (Attached picture)</p> 

# Instructions for special foaming agent

## Base liquid foaming agent

### Main component

Surfactants, disinfectants, preservatives, water, fragrances, etc.

### Product function

Spraying a layer of foam separator on the surface of the toilet water seal can effectively prevent the evaporation of excrement odor and the spraying of sewage. It also has good self-cleaning, sterilization, anti-sticking, wall protection and air freshening functions, effectively reducing the breeding and spread of bacteria in the bathroom and better protecting human health.

Note: This product is paired with the dedicated foam shield. During use, if other foam agents are replaced at will, affecting the quality or damaging the pump body, the pump body will not be covered by the warranty.

### Storage method

Store in a cool place away from light. The operating temperature should be between 1°C and 40°C.

## Warranty card

Customer name:	E-mail :
Address:	
Telephone:	Mobile phone:
Trade name:	Model number:
Code:	
Sales Unit:	
Date of purchase:	

(Copy invalid)

## warranty card (Deputy)

Customer name:	E-mail :
Address:	
Telephone:	Mobile phone:
Trade name:	Model number:
Code:	
Sales Unit:	
Date of purchase:	

(Copy invalid)

## Warranty record card

Customer name:	E-mail :
Address:	
Telephone:	Mobile phone:
Trade name:	Model number:
Code:	
Sales Unit:	
Date of purchase:	
Installation service satisfaction <input type="checkbox"/> dissatisfy <input type="checkbox"/> normal <input type="checkbox"/>	
After-sales repair date:                      year   month   day	
After-sales service content:	
After-sales service: satisfaction <input type="checkbox"/> dissatisfy <input type="checkbox"/> normal <input type="checkbox"/>	
After-sales repair date:                      year   month   day	
After-sales service content:	
After-sales service: satisfaction <input type="checkbox"/> dissatisfy <input type="checkbox"/> normal <input type="checkbox"/>	
After-sales repair date:                      year   month   day	
After-sales service content:	
After-sales service: satisfaction <input type="checkbox"/> dissatisfy <input type="checkbox"/> normal <input type="checkbox"/>	

(Copy invalid)

## Warranty Card commitments and terms

Dear customer, welcome to use the smart toilet. This product has passed CCC and ISO9001-2008 certification.

### Warranty principle

- Under normal operation and usage conditions, if a malfunction occurs and is not disassembled or repaired, it will be covered by a one-year warranty and lifetime maintenance from the date of purchase.
- The following circumstances will not be covered by the warranty. However, paid maintenance can be implemented:
  - Damage caused by human factors, including damage resulting from use in abnormal working environments and failure to follow the instructions, etc.
  - Users disassemble the machine privately, repair it by themselves, modify it or have it repaired by a non-warranty unit of our company.
  - Damage caused by force majeure (such as fire, flood, earthquake, lightning strike, etc.);
  - No product warranty card;
  - The product warranty card does not match the product model or barcode or has been altered.
- In the event that the warranty period has expired, if after-sales service is required, we will charge for the repair cost of product components and a certain service fee.
  - Please fill out the warranty card immediately after purchasing the product. It is invalid without the company's dedicated warranty seal.
  - Please be sure to fill out the warranty card properly and return the duplicate card to our company within one month after purchase to join our after-sales maintenance system, so as to better enjoy the services provided by our company.