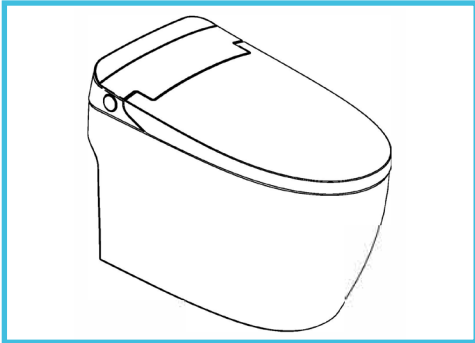




Smart Toilet

USER MANUAL

Model No: T13



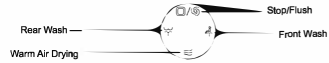
A SMART CHOICE FOR YOUR SMARTER LIFESTYLE

• Before beginning installation, read all instructions first. Save these instructions for future use.

Product functions

Heated Seat, Soft Night Light, Energy Saving, Deodorization, Warm Air Drying, Rear Wash, Front Wash, Moving Cleanse, One Touch, Nozzle Cleaning, Nozzle Self-clean, Auto Flush, Foot 1 Infrared Flush, Remote Control Flush, Power-Off Flush, Adjustable Water Temperature, Adjustable Seat Temperature, Adjustable Air Temperature, Adjustable Water Pressure, Tube Adjustment.

Side button using guide



Please follow up the process below before product operation.
 1. Turn on the valve.
 2. Plug the power cord into electrical inlet.
 3. 1. Lower button indicator lights, the bidet seat is good to use.

Standby Model

Standby: When leaving the seat, press and hold the stop/flush button or the stop/flush button of the remote control for more than 3 seconds to enter standby mode; in standby mode, short press the stop/flush button or the stop/flush button of the remote control to exit the standby mode; in cleaning mode, short press the stop/flush button or the remote control stop/flush button to exit the cleaning mode.

Rear Wash

the seated state, short press the button to enter the buttock washing function.

Front Wash

the seated state, short press the button to enter the female cleaning function.

Warm Air Drying

the seated state, short press the button to enter the drying function. Automatically exit after 4 minutes of continuous drying.

Flush

1. Foot sensing flushing: In the state of leaving the seat, trigger the foot feeling signal, then perform 1 flush. the seated state, the foot feeling flushing is invalid.
2. Pressing side button flushing: In the absence of cleaning or drying, short press the stop/flush button to flush once.
3. Flush without electricity: the case of no electricity, short press the stop/flush button to flush once.

Packing list

No.	Name	Quantity	No.	Name	Quantity
1	Smart Toilet	1	8	Remote Control User Manual	1
2	User Manual	1	9	Remote Screw	2
3	Remote Controller	1	10	Flange	1
4	Remote Expansion Nut	2	11	G1 2 to G3/4 Angle Valve	1
5	Battery Box	1	12	9V Battery	1
6	Water Filter	1	13	Water Flow Restrictor	1
7	G1 2 to 1/2-14NPSM Adapter	1			

Precautions for use

	Attention	I may cause minor injury or damage, be sure to always pay attention.
	Prohibition	Do not operate forbidden content.
	Enforcement	Must comply with the enforcing content.
	Ground	Connect the ground properly

Warning		
	Do not disassemble	It is absolutely forbidden to disassemble, repair and transform this product by yourself. I may cause fire, electric shock and other accidents.
	No watering	Do not pour water or detergent on the power plug. It may cause fire, electric shock and other accidents.
	Prohibition of fire	Do not bring lit cigarettes or burning species close to the product. It may cause a fire.

	Prohibition	Please do not continue to use the product when the product fails. Please contact the after-sales service staff for maintenance. When the following situation occurs, please remove the power plug and close the inlet valve. Leakage from the inside of the product line; 2. The product is unusually hot; 3. The seat makes abnormal sound and smell; 4. The product is still shut the eve if malfunction, it may cause problems such as fire, electric shock, water inflow in the room. (The normal life of this product is six years, the continued use beyond the service life may lead to accidents.)
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	Prohibition	Only tap water can be used. Otherwise may cause infectious dermatitis and other diseases. Do not use loose power outlet. It may cause a fire or electric shock. Please use the power outlet within the specified conditions (110-120V, 13A, 60Hz socket). Do only use 110-120V power supply. Using power beyond the socket regulations may cause the socket to heat up and cause a fire. Do not damage the power cord and seat wire. 1. Do not damage, do not process, do not heat. 2. Do not force bending, do not curly lead, do not pull. 3. Do not put heavy objects on the power cord and the seat lid connection, ignoring product damage and continuing to use may result in fire, electric shocks and other conditions.
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	Enforcement	1. This product belongs to the electrical products, do not put it in places where there is water or the places of high humidity. When used in the bathroom, please install ventilation fan or ventilation port to keep the bathroom in good air circulation. Otherwise, it may cause a fire or electric shock. 2. If the power cord is damaged, do not disassemble it yourself and must be replaced by the manufacturer or its service department or relative department.
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	Grounding	Please check if grounding is done. A product that is not grounded may cause an electric shock in the event of a malfunction or leakage.
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Attention		
	Prohibition	Prohibition sitting on the seat for a long time, the seat temperature should be adjusted in low-grade, please note that low-temperature burns. The following personnel should set the seat temperature at low-grade when using the toilet: 1. Children and elderly people who cannot adjust the temperature to the right degree. 2. Patients, persons with disabilities and other people who can not move freely. 3. Lethargic crowd because of taking hypnotics (Such as sleeping pills, cold medicine, etc.) deep drinking and over fatigue

	Prohibition	Do not forcibly stretch the connecting pipe of the water supply pipe. Otherwise it may cause water leakage. Do not rely on the seat cover or forcibly press the control panel, Otherwise it may result in malfunction or breakage. Forced application of force may cause seat cover and control panel damage, resulting in personal injury. Do not place containers containing liquid such as inlets, cups, cosmetics, pharmaceuticals, etc. or small metal objects on top of the product. Inadvertent entry into the product may result in fire or electric shock. Do not place the product in direct sunlight, otherwise the appearance of products may be aging deformation.
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	Prohibition	People with disabilities, mental retardation, etc. (including children) need to use this toilet under supervision, do not let children play with this toilet. Do not use the toilet to wash facial skin, urinate and toilet paper, or it may cause toilet jam, sewage overflow. Please do not hit the ceramic to prevent damages that result in leakage. Please do not use in the environment below 3°C. When installing the inlet angle valve, please tighten firmly. Otherwise it will lead to water leakage. Prevent damage caused by freezing. Freezing can cause damage to the water hose and product interiors and cause water leakage. When traveling for long periods of time or when not in use, please unplug the power plug from the outlet. Unplug the power plug when lightning occurs.
	Enforcement	This product is only for bathroom, and should not be used for any purposes other than the ones described in this manual. Otherwise maybe cause fire, electric shock, personal injury or malfunction. Do not allow urine and other contaminants to touch the smart toilet. Doing so may cause odor or cause malfunction. Do not forcibly close the seat and seat cover. It is necessary to avoid the collision of the seat lid and the seat cover when turning them. Otherwise maybe cause malfunction. Don't dip to the fingers while seat and seat cover switch, otherwise maybe cause bruise. For external maintenance, unplug the power plug from the socket for safety reasons. Otherwise maybe get an electric shock.

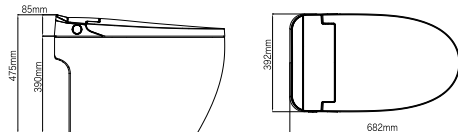
Technical data

Decommenting Drying Thermal seat	Rated voltage	110-120V-
	Rated frequency	60Hz
	Rated power	1100W (±5°C inlet water temperature)
	Length of wire	1.2m
	Water supply mode	Directly connected to the channel
	Ambient temperature	About 3°C to 40°C
	Water supply temperature	About 3°C to 35°C
	Water pressure range	0.1 MPa-0.8MPa
	Safety devices	Electrical leakage protector, seated sensor
	Heating method	1. Infrared heating
Warm water temperature	Warm water temperature	Four grades (Room temperature to 40°C)
	Buttock cleaning	About 0.5 to 0.8L/min
	Women-only	About 0.5 to 0.8L/min
Drying heater	Warm water heater	1100W
	Safety appliance	Temperature sensor, temperature fuse, temperature jumper, fowmeter
	Wind speed	>4m/s
	Air temperature	Four grades (Room temperature to 50°C)
	Drying heater	200W
	Safety devices	Double-sheet-metal switch, temperature fuse
	Deodorant	Activated carbon
	Power consumption	1.5W
	Seat temperature	Four grades (Room temperature to 40°C)
	Seat heater	45W
Safety devices	Temperature sensor, temperature fuse	
Switch structure	Damping slowdown	

Rated power: at room temperature 20±5 °C, inlet water static pressure is 0.18~0.02MPa. The average power of turning on the cleaning function and working steadily for one cleaning cycle at the inlet temperature of 1 ±1°C.



Product size

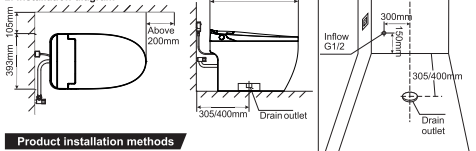


Precautions before installation

1. Installation space

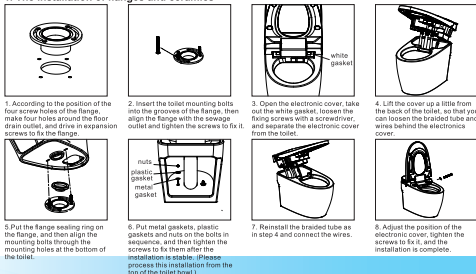
- To ensure that there is enough space for installation at the same time, please confirm the door switch does not affect the product's installation. The distance of water inlet pipe to the ground should be more than 150mm.
- Before installation, please confirm the location of the overflow and wax seal. (For specific location please refer to the logo shown on the right)

2. Installation diagram



Product installation methods

1. The installation of flanges and ceramics



1. According to the position of the four screw holes of the flange, then mark the hole and install the flange into the drain outlet, and drive in expansion screws to fix the flange.

2. Insert the bolted mounting bolts into the groove of the flange, then mark the hole with the orange outlet and tighten the screws to fix it.

3. Open the electronic cover, take out the white gasket, loosen the fixing screws with a screwdriver and separate the electronic cover from the toilet.

4. Lift the cover up a little from the back of the toilet, so that you can loosen the bracketed tube and wires behind the electronic cover.

5. Put the flange sealing ring on the flange, and then align the mounting holes at the bottom of the toilet.

6. Put metal gaskets, plastic gaskets and metal gaskets.

7. Maintain the bracketed tube as in step 4 and connect the wires.

8. Adjust the position of the electronic cover, tighten the screws to fix it, and the installation is complete.

9. Put the flange sealing ring on the flange, and then align the mounting holes at the bottom of the toilet.

10. Put metal gaskets, plastic gaskets and metal gaskets.

11. Maintain the bracketed tube as in step 4 and connect the wires.

12. Adjust the position of the electronic cover, tighten the screws to fix it, and the installation is complete.

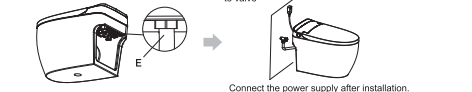
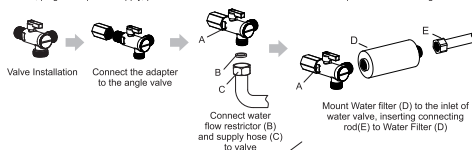


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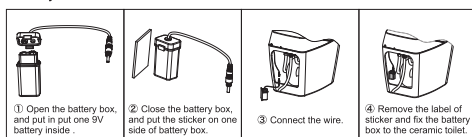
2. Connect the water supply pipe

Before installing the valve, please drain all the impurities and sewage in the pipes. (Discharge the water for 1 to 2 minutes)

- When the water supply valve is closed, remove the old angle valve and replace it with the machine-equipped angle valve. Please use the supply hose included. Do not use the old one.
- Connect the supply line with inlet valve.
- After the machine is installed, open the knob to detect no leakage at A, B, C, E.
- Inspection is correct, plug in the power supply, press the "manual flush" button to confirm the siphon effect of sewage.



3. Battery Installation



Display



ICON DESCRIPTIONS:

- SEAT TEMP: Display the currently set seat temperature.
- WATER TEMP: Display the currently set water temperature.
- SEATED: Seated signal, it will automatically light up when sitting down, otherwise it won't.
- POWER: Automatically light up when power on, otherwise not light.



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Product cleaning and maintenance methods

Warning: waterproof toilet cleaning precautions

- Do not clean the product with your hands in case of damage or failure, to avoid secondary failure.
- Do not use hydrochloric acid detergent, thinner, bleach, benzene or strong detergent to clean the surface of the toilet. Do not use pesticides, air fresheners and deodorants to stick to the toilet bowl.
- The body discoloration, cracking and damage caused by the use of the above-mentioned reagents, even within the warranty period also need to be paid the services.

1. Nozzle cleaning

- On the machine power mode, do not sit on the seat.
 - Press "Nozzle cleaning", entering the manual cleaning nozzle mode. (Can not activate "nozzle cleaning" mode when seated)
 - Please use soft brush or soft cloth when cleaning.
 - After the cleaning is completed, press the stop button or in the seating state, the cleaning tube is automatically retracted.
- Warning: do not force out or push into the cleaning tube during cleaning, or it may lead to machine failure.

2. Filter cleaning

When the water supply valve is closed, cut off the machine water supply, do the following operation.

- Shut off inlet valve by clockwise rotation
- Unscrew water filter by a coin or slot screwdriver
- Take out water filter and clean by toothbrush or other cleansers. Mount water filter back after cleaning.
- Turn on inlet valve by counterclockwise rotation



Toilet appearance cleaning method diagram

- Please unplug the power plug from the socket or press the reset button on the leak protection.
- Use a soft cloth or sponge stained with neutral detergent to clean the machine.
- Wipe the whole machine with cotton cloth after cleaning.



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3. Seat toilet management methods in winter

In order to prevent freezing in winter, if there is no heating device inside the toilet, please wrap the connecting pipe with cloth or use other insulation materials for insulation.

When the ambient temperature is below 0°C.

- Stop using the product.
- Pull out the power plug or press the reset button on the leak protection;
- Close the inlet valve.

* Note:

- Please tighten the filter firmly, otherwise it may cause water leakage.
- Do not grab the filter net too strongly as it may distort or rupture.
- When blockage blocks the filter, the pressure of the flushing water may not be enough, so please clean the toilet regularly once in three months.
- We recommend that you do not use detergent when cleaning. Clean it directly with tap water.

How to deal with common problems

Problems	Check	Handling
Functions does not work at all.	The seat sensing area uses cloth cover, mat and other items.	Please remove the cloth cover, mat and other items.
	Power is cut.	Please wait for power recovery.
Flushing	Socket is loose or poor contact.	Plug in, ensure good power supply.
	Whether the leakage protection reset button is pressed.	Please press the reset button on the leak protection.
	No water.	Please wait for the water supply to resume.
	Whether the inlet valve is open.	Open the inlet valve.
	Filter is clogged with dirt.	Please clean the filter.
	Whether the water supply tube is bent and clogged.	Eliminate the water supply pipe bending.
Water doesn't come out.	Water pressure is set at low-grade.	Turn the water pressure up to high.
	Filter is clogged with dirt.	Please change or clean the filter.
	Clean the nozzle to see if there is any blockage.	Please clean the nozzle.
	Whether the water temperature is set at low or normal temperature.	Turn the water temperature up to high.
Water temperature is not high enough.	Thermal seat's heating strength is set in the low or off state.	Please sit back in the seat circle and restart cleaning.
	The body is removed from the seat during the cleaning process.	Please sit back in the seat circle and restart cleaning.
	Whether the power outage.	Please wait for power recovery.
No water supply when flushing.	Press the "Rear Wash" or "Front Wash" for about 60s, the machine will automatically stop.	Please restart cleaning.
	The toilet is set in the energy-saving state.	Please exit energy-saving state.
Toilet Seat	The heated seat is not heating.	Please set temperature up to high.
	Whether the power outage.	Please wait for power recovery.



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