

Product User Manual

Intelligent electronic toilet

THANK YOU
FOR YOUR LOVE OF OUR PRODUCTS!

Please read this manual before installation and keep it for future reference.
The Company reserves the right of final interpretation of this manual,
which is subject to change without prior notice.

Thank you for your great love for our company's products! Before installation, please read this manual first and keep it properly for future reference. The final interpretation rights of this manual belong to our company, and any changes are subject to change without prior notice.
(Including warranty card, please keep it properly)

★ The product is mainly based on actual receipt, and the manual only provides operational explanations

Electronic and Electrical Hazardous Substance Restriction Indicator Table

Component name	Hazardous substances					
	Lead (Pb)	mercury (Hg)	cadmium (Cd)	hexavalent chromium (Cr)(VI)	polybrominated biphenyls (PBB)	polybrominated diphenyl ethers (PBDE)
power cord	×	○	○	○	○	○
circuit board	×	○	○	○	○	○
seat sensor	×	○	○	○	○	○
temperature sensor	×	○	○	○	○	○
telescopic rod	○	○	○	○	○	○
motor component	×	○	○	○	○	○
tee component	×	○	○	○	○	○
water inlet hose	×	○	○	○	○	○
expansion bolt	×	○	○	○	○	○
temperature protector	○	○	×	○	○	○

○ : Indicates that the content of the harmful substance in all homogeneous materials of the component is below the limit requirements specified in GB/T26572.
 × : Indicates that the content of the hazardous substance in at least one homogeneous material of the component exceeds the limit requirements specified in GB/T26572.

Environmental protection usage period 

The number of years in this symbol is based on the environmental protection usage period of SJ/T11364-2014 [Requirements for Restriction of the Use of Hazardous Substances in Electronic and Electrical Products]. As long as the safety and usage precautions of this product recorded in the user manual are followed, there will be no leakage or sudden change of harmful substances due to the use of the product within this period of time from the manufacturing date, and there will be no serious pollution to the environment or damage to the user's personal and property.

[Environmental Protection Usage Period] is not a safe usage period or a quality assurance period. If the product is not suitable for further use and needs to be disposed of, please comply with the relevant laws and regulations on the recycling and reuse of electronic and electrical products. Thank you for your cooperation. Note: Depending on the product model, the product you purchased may not contain all of the above components.

Warranty Card

Product model		Customer name	
Sales unit		Purchase date	
Invoice number		Customer phone number	
Dealer seal		Dealer phone number	
Factory date			

Thank you for purchasing our company's products! To ensure the reputation of the product and safeguard your consumer rights, our company will provide you with a one-year free warranty service from the date of purchase (based on the date of purchase receipt), and a two-year free warranty service based on the date of production. The warranty period is based on the first to arrive. Please rest assured of your use. If a malfunction occurs after normal use according to the instructions and precautions, it will be repaired free of charge during the warranty period. During the warranty period, if repair is required due to malfunctions, you can contact our company with a warranty card for free repair or replacement (if the same model is not available, a similar model will be used instead, and our company reserves this right). If the warranty period is exceeded or the warranty card is lost, the company also provides maintenance services and charges costs. This limited liability only applies to Chinese Mainland (excluding Hong Kong, Macao and Taiwan). The limited liability of our company's products is to assume that our company's products are suitable for purchase. During the warranty period, we will charge for repair under the following circumstances:

1. Damage caused by improper use, misoperation, or improper repair or renovation.
 2. Damage caused by moving the installation position.
 3. Damage caused by fire, earthquake, flood, lightning freezing, and other natural disasters, public hazards and gas disasters, sulfuric acid, hydrochloric acid, and abnormal voltage.
 4. Damage caused by the use of non specified power sources (voltage, frequency).
 5. Used for general household or hotel purposes, resulting in damage.
 6. Damage caused by poor use and packaging of consumables caused by accumulated sand, dirt, etc.
- The product warranty card must be stamped with the dealer's seal when purchasing. Please keep this warranty card and sales invoice properly, and display them together when repairing or inspecting the product.



User Receipt Card

Dear Customer:
 Thank you for purchasing our company's products! After purchasing this product, please fill out this card carefully and send the "User Receipt Card" back to our company so that we can provide you with technical consultation and services in a timely manner.

Product model	
Customer name	
Customer phone number	
Invoice number	
Purchase date	
Sales unit	
Dealer seal	
Sales phone number	

Due to product improvements, the product images in this description may not completely match the actual product. Therefore, the appearance, color, and function of the product are based on the actual product.

Common fault diagnosis and troubleshooting

Phenomena	Causes	And solutions
No water spraying	Blockage caused by bent inlet hose	excluding bent inlet hose
	Close inlet valve	opening inlet valve
	Cut off tap water	waiting for incoming water
Weak water spray intensity	The bending of the inlet hose causes partial blockage	excluding the bending of the inlet hose
	The inlet valve is not fully opened	fully opening the inlet valve
	The inlet filter screen is blocked	cleaning the inlet filter screen
Not hot water temperature	The water temperature is set to the normal temperature range	resetting the water temperature range
	and it is in standby or power saving mode	switching to the functional mode and spraying after 2 minutes
Not hot seat temperature	The seat temperature is set to the normal temperature range	resetting the seat temperature range
	and it is in standby mode	switching to the functional mode and using after 2 minutes
Not hot air temperature	Set the air temperature to the normal temperature range	reset the air temperature range
Not blowing out	In standby or power saving mode	switch to function mode to use drying function
Not shrinking spray rod	power off	gently push the spray nozzle back and wait for an incoming call
	get stuck by foreign objects	remove foreign objects
Not extending spray rod	power off	wait for an incoming call
	do not sit in the sitting induction area	sit in the right position, sit in the induction area
Not displayed on remote control	remote control battery positive and negative electrodes are reversed or the battery power is low	reinstall the battery, align the positive and negative electrodes; replace with a new battery
 Attention	If the fault still persists after handling according to the above method, the power should be cut off and the service provider should be contacted for professional repair.	
	If the power leakage protection switch often jumps off, it indicates that the product has leakage. Please cut off the power, contact the service provider, and have professional personnel repair it.	

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Safety precautions

Before installation, please carefully read this instruction manual and strictly follow the instructions for installation. After reading, please keep this manual in a prominent place and store it properly.
To avoid injury and property damage to users and others, please strictly follow the safety warnings and precautions

signs and their meanings

	warn	Indicates that if the regulations in this warning are not followed and misoperation occurs, it may cause serious injury or death to personnel.
	pay attention to	It indicates that if the regulations in this notice are not followed and misoperation occurs, it may cause personal injury or property damage.

The following signs are used to indicate important safety precautions when using the product.

sign	illustrate
	This figure indicates that it is not feasible and means 'prohibited'.
	This figure represents the content that must be enforced.

 warn	
	Lighted cigarettes and other combustibles should not be thrown into the toilet, otherwise it may cause a fire.
	It is strictly prohibited to disassemble, repair or modify the product by oneself, otherwise it may cause a fire or electric shock. It is strictly prohibited to pour water or detergent on the body or power plug, otherwise it may cause a fire or electric shock. It is strictly prohibited to use wet hands to plug or unplug the power plug, otherwise it may cause electric shock. It is strictly prohibited to use other electrical appliances on the same socket. It is prohibited to use power extension cords or loose and unstable power sockets, otherwise it may cause a fire or electric shock. If the power cord is damaged, in order to avoid danger, it must be replaced by professionals from the manufacturer, its maintenance department, or similar departments. This product belongs to the electrical category and is not allowed to be placed in a place that is easily exposed to water. Do not pour urine or other liquids onto the body. Do not use your fingers or other objects to put or block the drying air outlet, otherwise it may cause burns, electric shock, or burning. When the product is powered on, it should not be placed on its side or upside down, otherwise it may cause a fire or burn
	Do not install and use this product in damp areas such as bathrooms. This product must be reliably grounded. If unsure if it has been reliably grounded, please have a qualified electrician or maintenance personnel inspect and confirm. Please ensure that the power socket used in the product complies with national standards (left zero and right fire) and cannot be connected in reverse.

Electronic and Electrical Hazardous Substance Restriction Indicator Table

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telescopic rod	○	○	○	○	○	○
motor component	×	○	○	○	○	○
tee component	×	○	○	○	○	○
water inlet hose	×	○	○	○	○	○
expansion bolt	×	○	○	○	○	○
temperature protector	○	○	×	○	○	○

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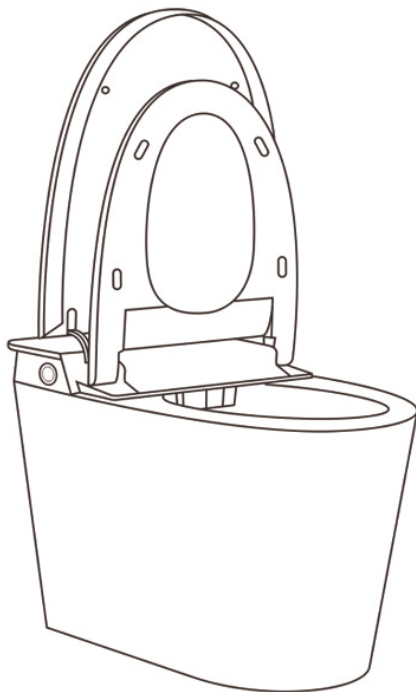
Environmental protection usage period



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Daily maintenance

Maintenance of nozzles



Kind reminder: 1. Do not pull the spray nozzle to avoid damaging the spray nozzle and motor.

Reminder:
When in power saving mode, only the power light is on, and the other lights are off; When in standby mode, the full screen light is off. The default gear for all functions is set to the middle gear when the device is first turned on. When using the remote control, switch to the displayed function gear on the remote control

! warn	
! Must comply with	This product must be connected to a dedicated standard socket and wiring with an AC220V/50Hz load current of at least 10A, and the socket must be equipped with a ground fault circuit breaker or ground leakage protector or similar high sensitivity and fast leakage switch (rated sensitive current below 15mA). The socket should be installed in a location that is not easily exposed to water, and it is recommended to use a waterproof socket. Installation should use new hose components and other accompanying or designated components that come with the appliance. Old hose components cannot be reused, otherwise they may cause water leakage, fire, or electric shock. When the product is moved indoors from a cold or damp place, it should be left for 2 hours to fully evaporate the condensed water inside the machine, and then turned on for use to avoid causing a short circuit of the product.
! pay attention to	
⊘	When thunder strikes, unplug the power plug. Do not place the product in a position where it may fall or be pulled into the bathtub or sink. Do not place the product in water or other liquids. Do not touch products that have fallen into or been submerged in water, and immediately unplug the power plug. Please do not stand on the ceramic toilet. Ceramic toilets must be installed with anchor bolts. Do not apply strong force or impact, do not stand on the seat ring, toilet cover or body, and do not place heavy objects. Banana water, gasoline, potions, detergents, insecticides, toilet cleaners, and hard bristled brushes are prohibited from being used to clean this product. Do not use water sources other than tap water, as this may cause skin inflammation and other issues. Do not allow direct sunlight to shine on the product to prevent discoloration and affect remote control reception. The seat and toilet cover of this product have a slow descent function. Do not press hard to avoid damaging the slow descent device. Do not connect the inlet pipe to the outlet pipe of the water heater. When using the product with an inlet temperature of 1–35 °C, do not lean back on the toilet cover to avoid damaging the product. When the product function is abnormal or malfunctions, please immediately stop using and cut off the power, and contact the service provider in a timely manner.
! Must comply with	When installing, disassembling, repairing, and maintaining products, it is necessary to unplug the power plug and close the water supply valve. If the room temperature is below 0 °C, the water in the water tank must be drained to prevent it from freezing and cracking. If it is not used for a long time, the power must be cut off and the water in the water tank must be drained. Individuals (including children) with physical, sensory, intellectual disabilities, or a lack of experience and common sense need to use this product under the supervision of a dedicated person. Patients with heart disease should use this product with caution. Do not allow children to play with this product. To prevent damage caused by freezing, please implement insulation measures and raise the temperature of the toilet.

Technical Specification

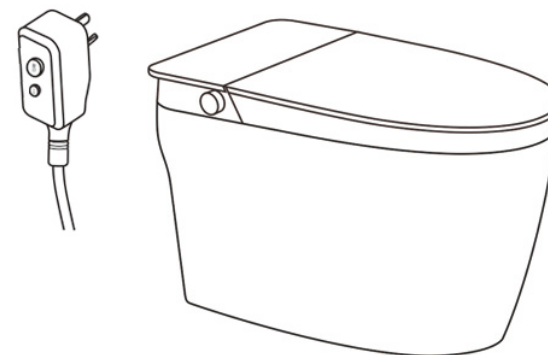
Host	Rated voltage	AC 220V/50HZ
	rated power	1300W
	maximum power	1600W(Automatic flip/slow down cover)
	water pressure range	The minimum necessary water pressure is 0.07MPa (20L/min flow), and the maximum water pressure is 0.8MPa (hydrostatic pressure)
	power cord	Approximately 15 meters in length
	water consumption	5L
cleaning device	heating power	1600W
	warm water temperature	4th gear
	cleaning flow rate	4th gear adjustment
	cleaning method	Hip wash/mobile massage, women wash/mobile massage
	spray cleaning position	5th gear adjustment
	water pressure protection	Pressure stabilizing device and automatic pressure relief device
	anti fouling device	Water discharge device, nozzle automatic cleaning device, anti siphon device, anti backflow device, filtering device
	safety device	Temperature sensor, over temperature protector, temperature fuse, grounding protection, leakage protection device, anti burning device
drying device	warm air speed	Greater than 4 meters/second
	warm air temperature	4th gear adjustment
	heating power	250W
	safety device	Temperature sensor, over temperature protector, temperature fuse
insulation seat ring	surface temperature	4th gear adjustment
	heating power	50W
	opening and closing device	Silent descent or automatic flip
	anti low-temperature scalding	After 10 minutes, the seat temperature automatically and slowly drops to a low gear
	safety device	Sitting sensors, temperature sensors, over temperature protectors, temperature fuses
and heart patch settings	night light setting	Constant extinction and constant brightness
LCD display device		Real time display of water temperature and seat temperature
foot feel flushing function		Close to the foot feeling button to activate the flushing function (optional for kicking)
foot feel flip function		Close to the foot feeling button, automatically open/flip the seat cushion (automatic flip optional)
microwave automatic flip function		Close to the front of the toilet, automatically open the top cover and leave, automatically close the top cover and flush (automatic flip optional)

Explanation: Rated power: This product is powered on and started at an ambient temperature of $23 \pm 2^{\circ}\text{C}$, inlet static pressure of $0.18 \pm 0.02\text{MPa}$, and inlet temperature of $15 \pm 2^{\circ}\text{C}$. After setting the water pressure, seat temperature, and water temperature to the highest gear, it immediately starts washing and continues to work steadily for an average power of one cleaning cycle. Maximum power: This product is powered on and started at an ambient temperature of $23 \pm 2^{\circ}\text{C}$, inlet static pressure of $0.18 \pm 0.02\text{MPa}$, and inlet temperature of $5 \pm 2^{\circ}\text{C}$. After setting the water pressure, seat temperature, and water temperature to the highest gear, it immediately starts washing and continues to work stably for one cleaning cycle. This power is the instantaneous maximum power of the product

Daily maintenance

Body maintenance

1. Please cut off the power supply when maintaining the body.
2. Please use a soft cloth that has been wrung dry to wipe the dirty area.
3. After wiping, please power on and turn on the machine again.



Reminder: After maintenance, do not rinse the surface of the product directly with water.

Reminder:

When in power saving mode, only the power light is on, and the other lights are off; When in standby mode, the full screen light is off. The default gear for all functions is set to the middle gear when the device is first turned on. When using the remote control, switch to the displayed function gear on the remote control

Instructions for use



Water temperature key
Press the water temperature key to adjust the water temperature of the nozzle; The indicator light displays 1–4 gears, and is turned off at room temperature. Repeat the single press to adjust the gears in sequence. Long press the automatic wall lubrication switch



Seat temperature key
Press the seat temperature key to adjust the seat ring temperature; The indicator light displays 1–4 gears, and is turned off at room temperature. Repeat the single press to adjust the gears in sequence.



Wind temperature key
Press the air temperature button to adjust the drying and blowing temperature; The indicator light displays 1–4 gears, and is turned off at room temperature. Repeat the single press to adjust the gears in sequence.



Flipping
Flip the cover button
press this button to open the cover of the host, and then press to close the cover;



flipping
Turn the circle key
press this key to open the main seat (urination mode), and then press to close the cover seat.

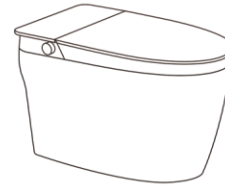
△ Press this button to move the spray bar forward (it needs to be seated) for cleaning.

⊕ Press this button to increase the temperature, water pressure, and other gears for various functions.

▽ Press this button to move the spray rod back (to be seated) for cleaning.

⊖ Press this button to lower the gear and increase the temperature, water pressure, and other gear positions for various functions

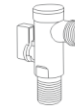
Product Packing List



Host



Remote Control



Special angle valve

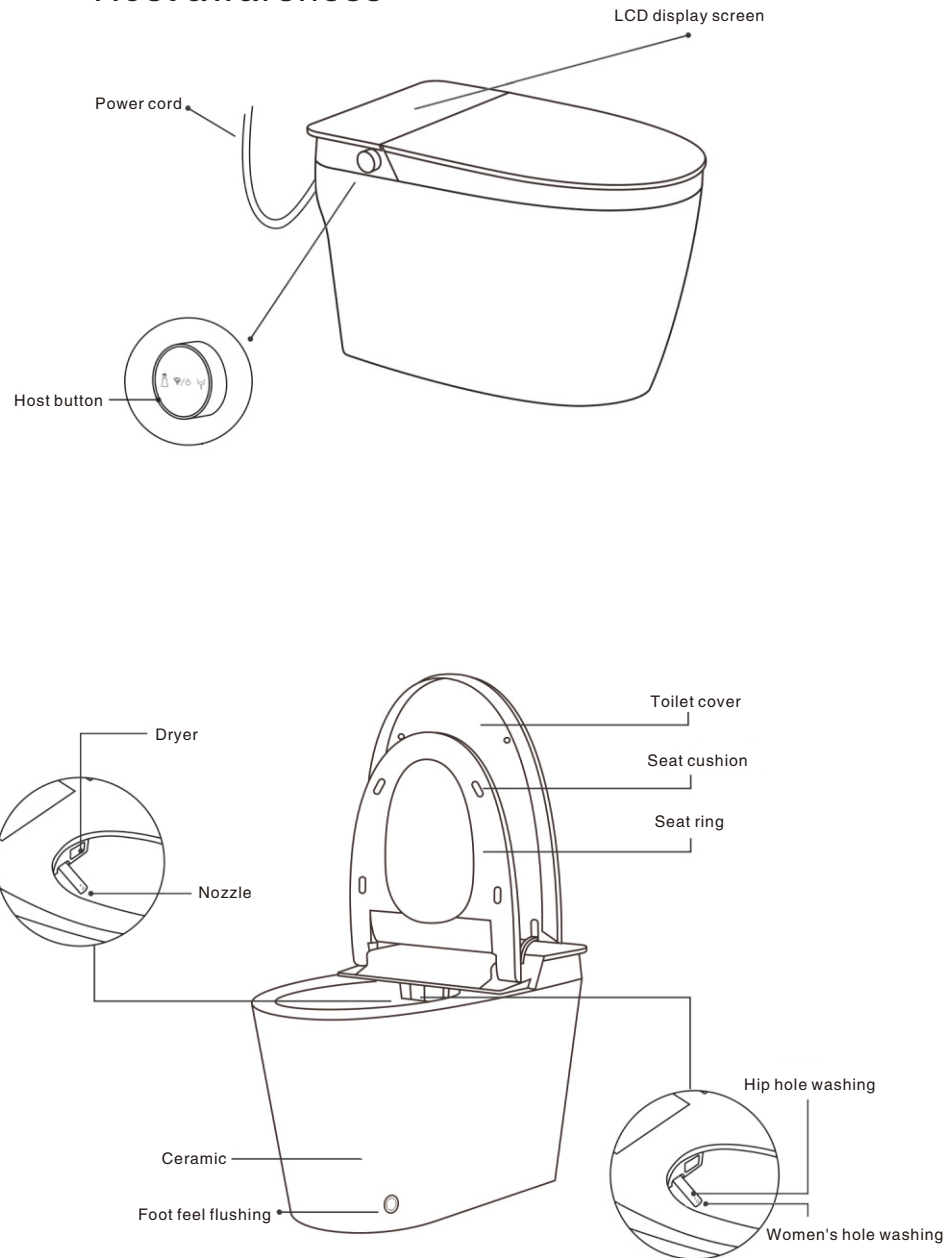


Flange ring



Instructions
(including warranty card)

Host awareness



Instructions for use



Flushing button
press the flushing button, and perform regular flushing functions; Long press and hold the flushing button to switch to automatic and manual flushing mode with one click.



Hip wash button (to be activated after sitting)
after sitting down, press the hip wash button and extend a spray to clean the buttocks; Press again to switch to hip massage mode



Women's washing button (to be activated after sitting)
after sitting down, press the women's washing button and extend the nozzle for women's washing; Press again to switch to women's washing and massage mode.



Drying button (needs to be activated after sitting)
after sitting, press the drying button to blow out the warm air; Press again to adjust the heating gear; The human body leaves the seat and automatically stops drying



Stop button
single press this button to immediately stop the running function

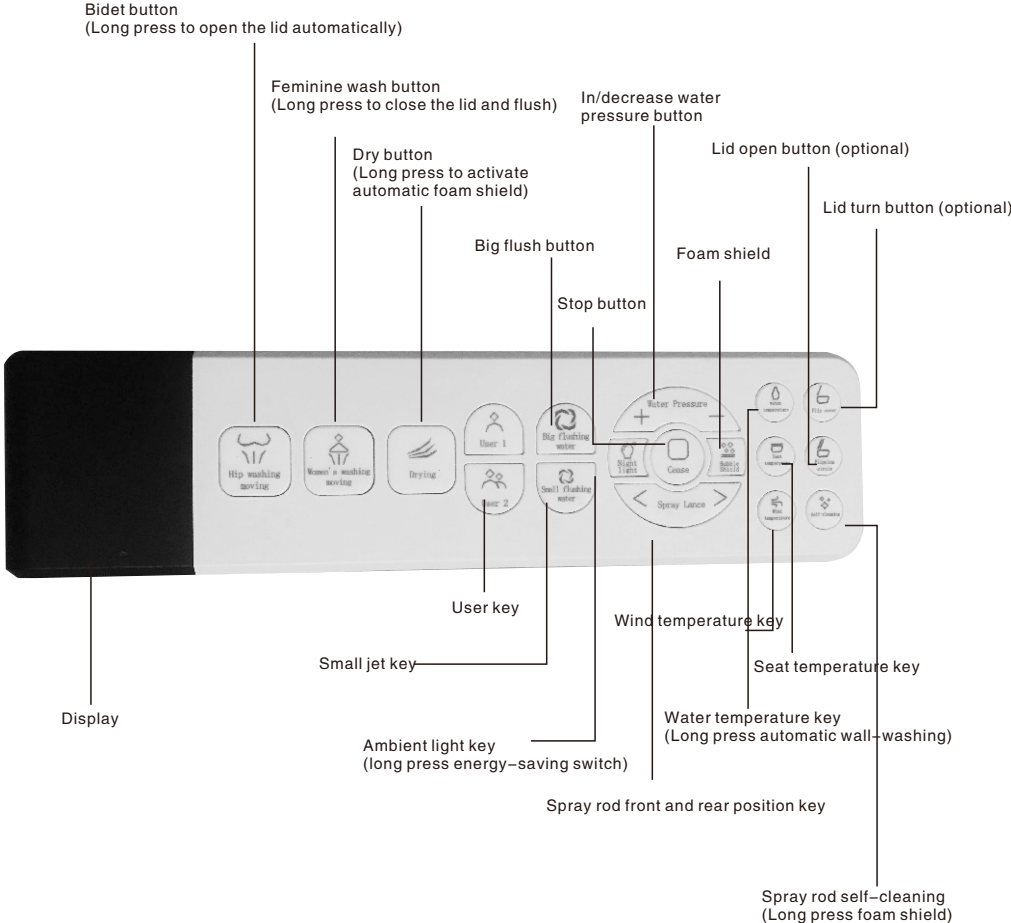


Self cleaning button
single press this button to activate the self-cleaning function of the spray nozzle; Long press to activate the foam shield function (optional function).



Atmosphere light button
single press to turn off the atmosphere light, and then press to turn on the atmosphere light; Long press to close the hall and switch to energy-saving mode.

The remote control indicates that some functions (such as spraying, cleaning, and drying) require seat sensing before they can be used normally.



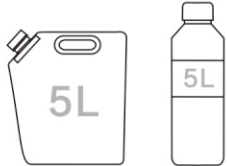
Pre installation instructions

Before installation it is necessary to conduct a water pressure test to avoid unnecessary losses.

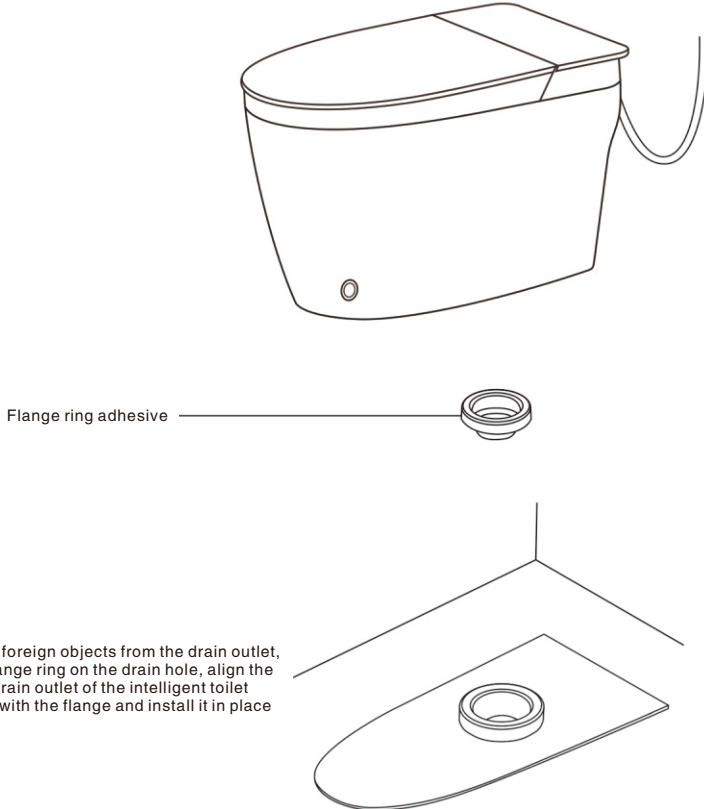
5 liter water bag detection, connect the bottle mouth to the faucet outlet and then use the stopwatch function on the phone.

Simultaneously turn on the faucet and the phone timer, and turn them off within

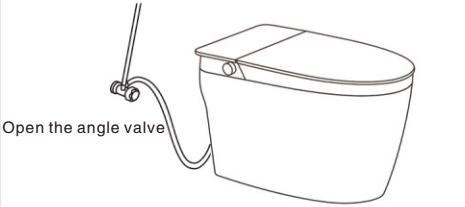
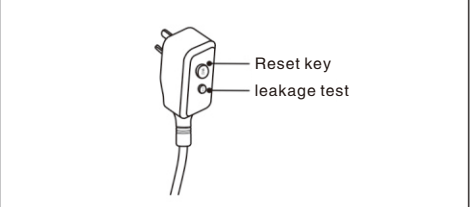
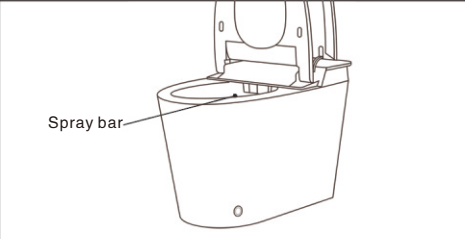
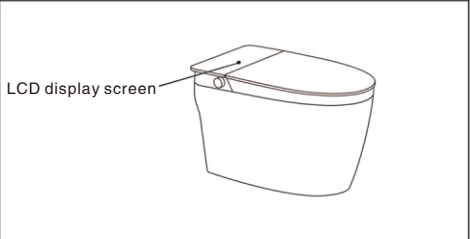
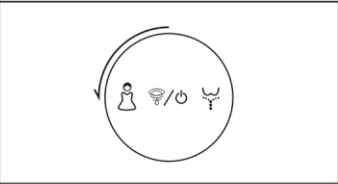
15 seconds after receiving water. The water volume should reach 5 liters or more within 15 seconds before installing an intelligent toilet



Installation instructions:
Connect the water inlet hose to the angle valve



Instructions for using the host

Preparation for water supply and power supply	
1. Open the angle valve for water inlet and check the sealing of the threaded connection to ensure no water leakage.	2. Insert the power cord leakage protection plug into the power socket, press the reset switch, and the plug indicator light will light up, indicating power on (before first use, press the leakage test button, and the protection switch will pop up, indicating that the leakage protection function is normal)
	
3. The main engine buzzer sounds a "beep" and starts self checking. The power indicator light flashes twice and remains on after two times. The spray bar extends and retracts.	4. The host buzzer beeps again and the self check is completed.
	
Function Description of the Host Key Panel	
	After sitting, turn the left button to activate the female specific cleaning function
	After sitting, press the rotating button in the middle to start flushing, and long press to stop the working function
	After sitting, rotate the button to the right and the buttocks' dedicated cleaning function will start working

Remote Control User Manual

Thank you for your love of our company's products! Before installation, please read this manual first and keep it properly for future reference.

After the power supply of the remote control

host is cut off, power it on again. After the knob turns on the white light, rotate it 3 times in the direction of hip washing, and the buzzer beeps to enter the ma in remote control code checking; After the knob turns on the white light, rotate it 3 times towards the direction of the women's washing machine, and the buzzer beeps to enter the auxiliary remote control. After hearing the beep, press the button on the remote control. After hearing the beep for the second time, complete the code matching.

Remote control button function description
Please refer to the remote control user manual for the operation method of the remote control



remote control

FCC Warning

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.

NOTE 1: 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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