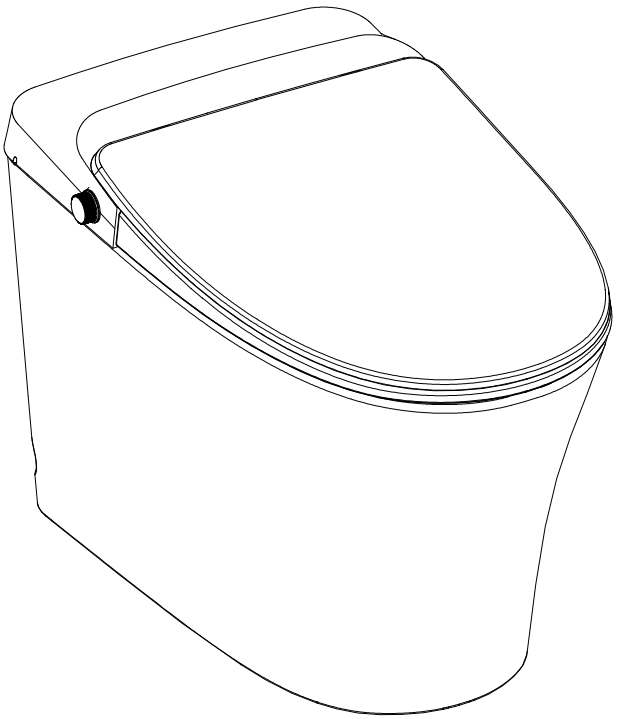
Smart Toilet
USER MANUAL

Model No: YC318G



Edition：V 2026.11.10

B0521940

Dear customers,

Thank you for purchasing our intelligent toilet series products, to ensure safety before using this product, please read this instruction carefully and keep it carefully for reference.

PRECAUTIONS FOR USE ---------- 02

PART NAMES ---------- 05

PACKING LIST ---------- 07

INSTALLATION TOOLS ---------- 06

PRODUCT FUNCTIONS ---------- 07

USING GUIDANCE ---------- 07

PRODUCT SIZE ---------- 07

TECHNICAL DATA ---------- 09

PRECAUTIONS BEFORE INSTALLATION----------10

PRODUCT INSTALLATION METHODS ---------- 10

REMOTE CONTROL USER MANUAL ---------- 14

DESCRIPTION OF KNOB FUNCTION ---------- 16

INDICATOR LIGHTS ---------- 17

PRODUCT CLEANING AND MAINTENANCE METHODS ---------- 18

TROUBLE SHOOTING ---------- 19

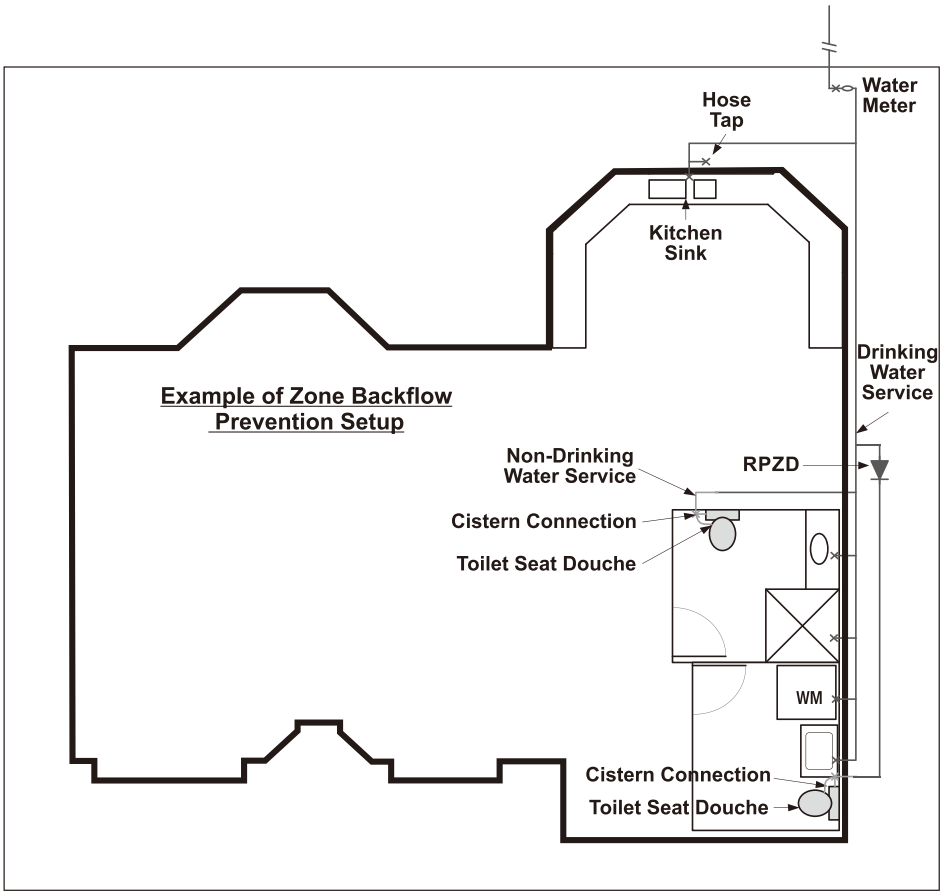
- Before beginning installation, read all instructions first. Save these instructions for future use.

Precautions for use

⚠ WARNING

Installation can only be conducted by an authorized licensed plumber in accordance with NCC Part Three (PCA) and utilizing appropriate high-hazard cross connection control.
The power supply circuit must be protected by a Residual Current Device (RCD).The socket outlet must be installed in accordance with AS/NZS 3000.

⚠ **WARNING:** The Reduced Pressure Zone Device (RPZD) with commissioning maintenance program is recommended to be externally installed. Installation can only be installed by licensed plumber subject to the requirements of the applicable regulatory authority, the National Construction Code Volume Three -Plumbing Code of Australia, associated reference standards as applicable at the time and WMTS-051, AS 1172.1, AS 1172.2 and AS/NZS 3500 series. To consult with license plumber, local relevant authority for more technical specifications. To contact us for the details if in questions.
PLEASE ENSURE PIPEWORK IS FLUSHED CLEAR OF DEBRIS.
NOT SUITABLE TO BE INSTALLED WITH A GRAVITY FEED SYSTEM. Rainwater, demineralized water, sea water or grey water are not suitable to operate this equipment. Operate with normal drinking water only.
Specific application of bathroom safety should be suitable following local electrical codes. Prior to the installation, a suitable electrical connection with appropriate power socket or Residual Current Detector an isolated circuit breaker should be available. To contact us or qualified technicians for the details if in questions.



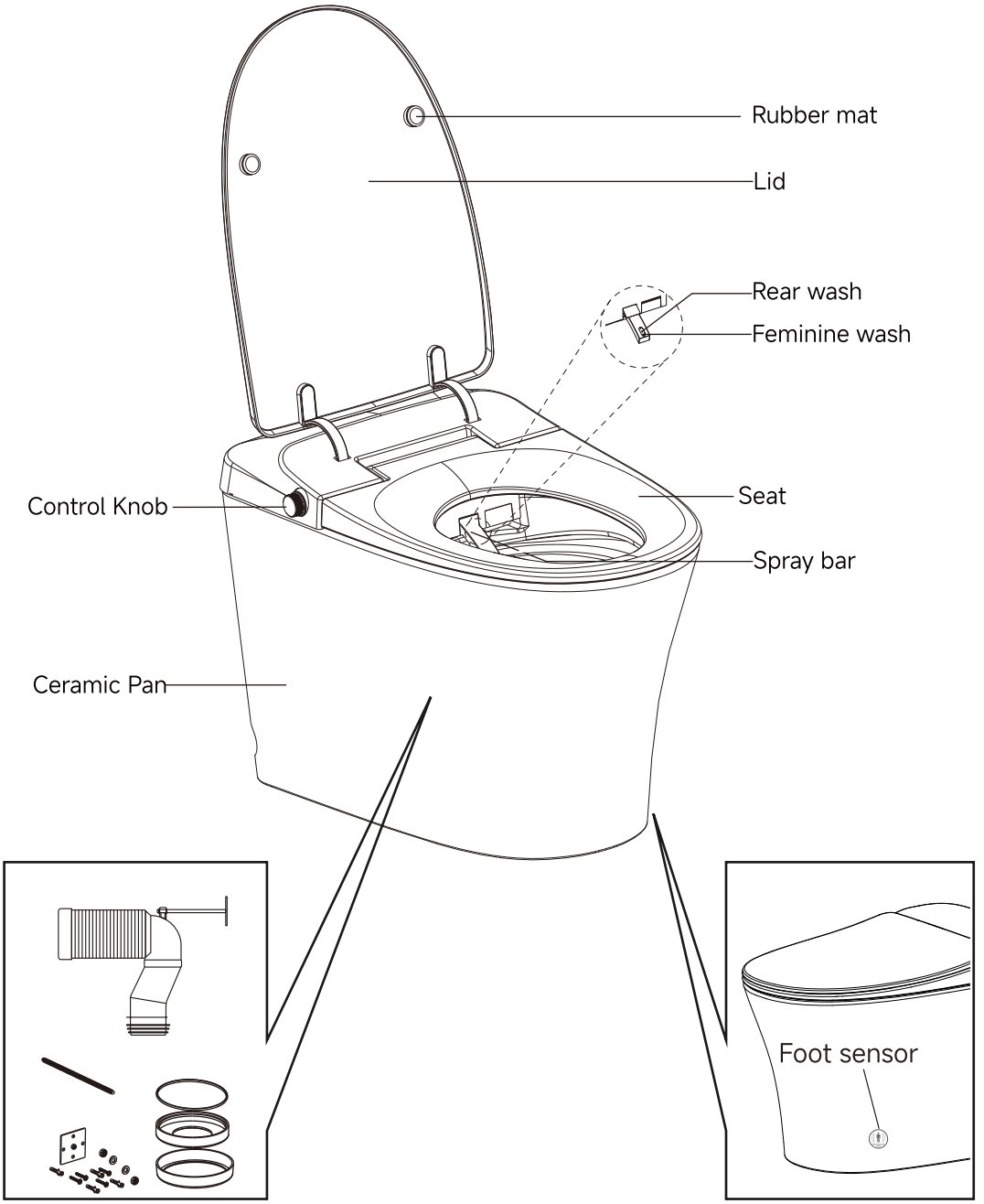
⚠ **Attention**	It may cause minor injury or damage, be sure to always pay attention.
⃠ **Forbiddance**	Do not operate forbidden content.
ⓘ **Enforcement**	Must comply with the enforcing content.
⏚ **Ground**	Ground wire connection is correct, firing line, zero line, ground.

Warnings	
⃠ **Do not disassemble**	It is absolutely forbidden to disassemble, repair and transform this product by yourself. It 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.
⃠ **Forbiddance of fire**	Do not bring lit cigarettes or burning species close to the product. It may cause a fire.
⃠ **Forbiddance**	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 angle valve. 1. Leakage from the inside of the product line; 2. The product is unusually hot; 3. The product makes an abnormal sound and smell; 4. The product is burnt. If the product is still used in the event of 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.)
	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.
	When the toilet is opening the seat or cover, the opposite force exerted by man or other external forces is prohibited.
	Please use the power outlet within the specified conditions (220-240V~, 10A, 50Hz socket). Do only use 220-240V~ 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 tied, 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 shorts and other conditions.
ⓘ **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.

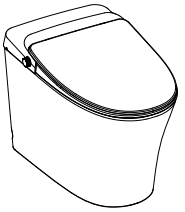
Grounding	Please check if grounding is done. A product that is not grounded may cause an electric shock in the event of a malfunction or leakage.

Attention	
Forbiddance	Forbiddance 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.
	Do not forcibly stretch the connecting pipe of the water supply pipe. Otherwise it may cause water leakage.
	Defecation clean function, a special cleaning function, only allowed to use one time whenever you use the toilet, non-repeated use!
	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 vials, 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.
	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 flush expect shit, 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 0˚C.
Enforcement	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.
	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 to 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 clip 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.

Part names


Rubber mat
Lid
Rear wash
Feminine wash
Control Knob
Seat
Spray bar
Ceramic Pan
Foot sensor

Packing list



Smart Toilet



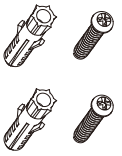
User Manual



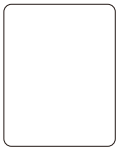
Remote Control



Remote Control Holder



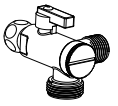
Remote Expansion Crew Group
(each 2pcs)



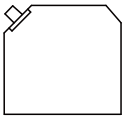
Double-faced Adhesive Tape



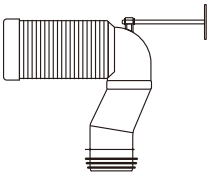
Water Flow Reducer

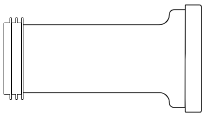


Angle Valve*1



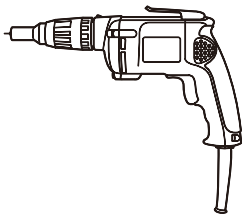
5L Water Flow Test Bag*1



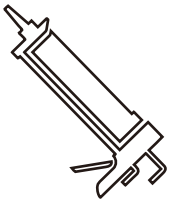


(Choose a P trap pipe or a S trap pipe according to installation requirements)

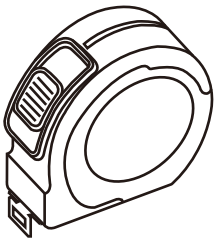
Installation Tools



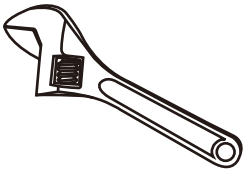
Percussion Drill



Caulk Gun



Tape measure



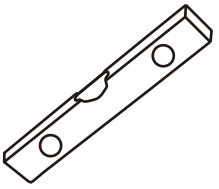
Adjustable Wrench



Pliers



Screwdriver



Spirit Level



Steel saw



Utility Knife



Allen Key



pencil



file



Ruler

Product functions

Heated seat, Soft night light, Energy saving, Deodorizer, Warm air drying, Rear wash, Front wash, One touch,Nozzle Self-clean, Nozzle Cleaning, off seat flush,Foot Induction Flush, Remote Control Flush , Power-off Flush, Dryer Temp. & Seat temp. & Water temp. & water pressure , Nozzle position adjustable.

User guidance

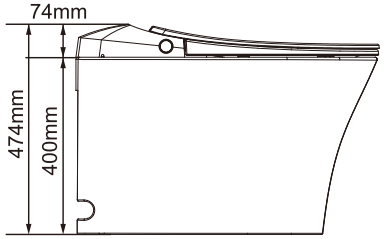
Please refer to the below advice when you use the bidet.
1. Turn on the valve.
2. Plug the power cord into the electrical inlet.
3. If power indicator lights on, the bidet seat is ready to use.

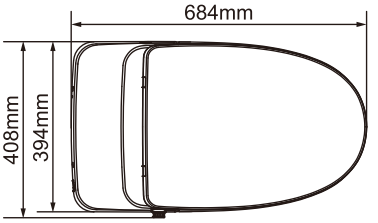
Standby Mode
While off the seat,press and hold the STOP button remote control for 3 seconds or more to enter standby mode.In standby mode,press the STOP button to exit standby mode.

Deodorization
While seated, the deodorizing fan turns on automatically. It will be stopped automatically three minutes after leaving seat and it can also be manually stopped by pressing the “STOP” button on the remote control.

Flush Modes
A.Manual flush: Press the metal button in the right side to start a full flush once when the power is off.
B. Off-seat flush: while off the seat, it will automatically start a full flush once.
C. Foot induction flush: When approaching the foot sensor, the toilet will automatically start one eco flush.
D.Remote control flush： short press ”FULL FLUSH/ECO FLUSH” to start full flush, long press to start eco flush.（While seated,the smart toilet will not flush automatically.）

Product size





Technical data

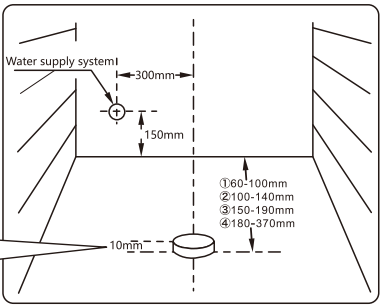
Rated voltage			220-240V~
Rated frequency			50Hz
Rated power			1300W (15℃±1℃ inlet water temperature)
Length of wire			1.5m
Water flow			≥20L/min
Water supply mode			Directly connected to the channel
Ambient temperature			About 3℃ to 40℃
Water supply temperature			About 3℃ to 35℃
Water pressure range			Dynamic water pressure 0.15MPa - Static water pressure 0.75MPa
Safety devices			Electrical leakage protector, seated sensor, water over-pressure protection device
Decontaminating apparatus	Heating method		Instant heating
	Warm water temperature		Four grades (Room temperature to 40℃)
	Spray volume	Buttock cleaning	About 0.5 to 0.8L/min
		Women-only	About 0.5 to 0.8L/min
	Warm water heater		1600W
	Safety applause		Temperature sensor, temperature fuse, temperature jumper, flowmeter
Drying device	Wind speed		＞4m/s
	Air temperature		Four grades (Room temperature to 50℃)
	Drying heater		200W
	Safety devices		Double-sheet-metal switch, temperature fuse, temperature sensor
Deodorizing device	Deodorant		Activated carbon
	Power consumption		1.5W
Thermal seat	Seat temperature		Four grades (Room temperature to 40℃)
	Seat heater		45W
	Safety devices		Temperature sensor, temperature fuse
	Switch structure		Damping slowdown

Precautions before installation

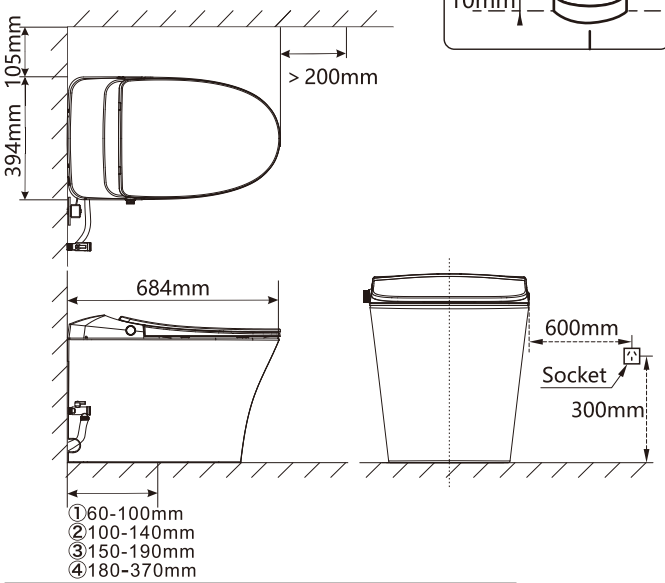
1. Installation space

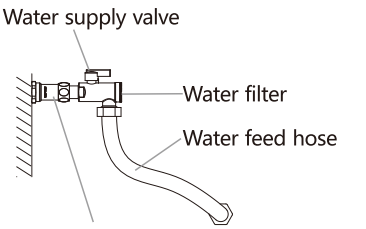
While ensuring the space required for installation, please confirm whether the door opening affects the installation of the product.
-The distance between the water supply pipe and the ground should be more than 150mm.

Please confirm water supply position and the position of PVC pipe before installation.

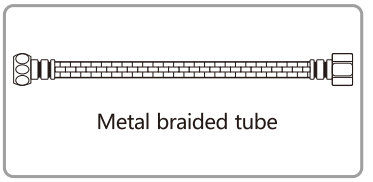


2. Drawing for installation



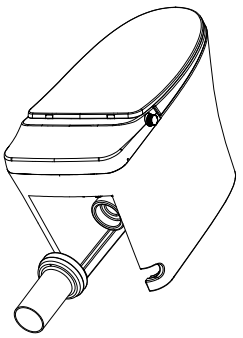


Note: There is no matching check valve

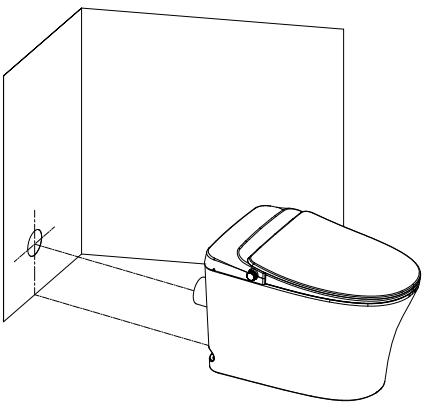


Product installation methods

Install the shifters and toilets
Method 1 : P-trap



1. As shown in the figure, align the P pipe with the ceramic sewage outlet, and install it.



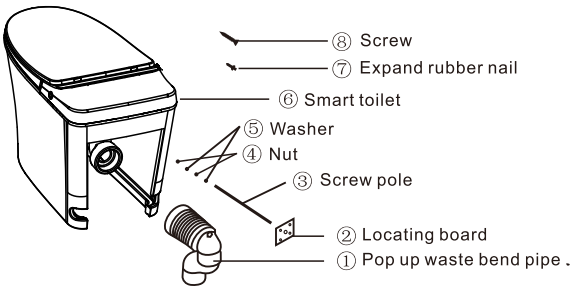
2. Align the pipe center of the P-pipe with the drain opening in the wal, then push the toilet back to the wall, make the toilet flat against the wall, and fix it with glass glue on the edge of the toilet

Method 2 : S-trap

The installation manual for Pop-up waste bend pipe

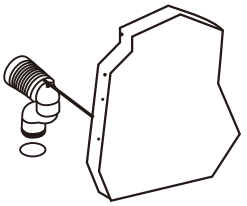
Note:this installation instruction is made for the final user.
In order to use the product well.please install it correctly.

Block diagram



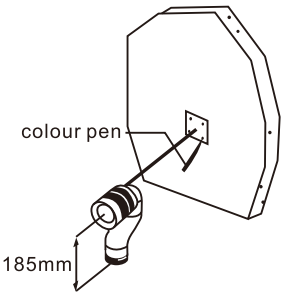
Step of Installation

1



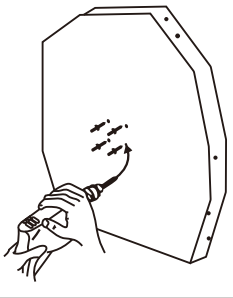
1.As the picture:Set the pop-up waste bend pipe① on the exculding entrance. and finish the installation of the Screw pole ③, Locating board ② (suggest saw the screw pole about 130mm shorter) in order to ensure the dimension (kindly pleasemeasure on the spot practically)

2



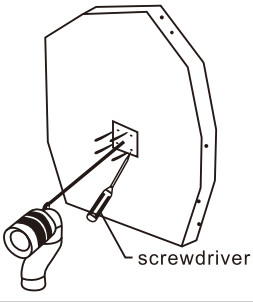
2.Attention:the distance between the center of the pop-up waste bend pipe ① and the floor shouldbe 185mm, and find out the pusition on the wall with colour pen.

3



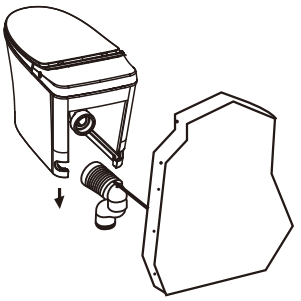
3.As the picture:Drill a hole for diameter ⑥, deep 30mm on the mark with the impact driller.Finally install the expand rubber nail ⑦.

4



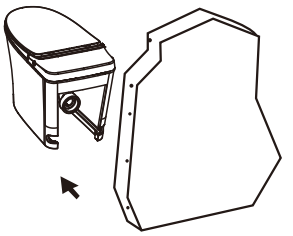
4. As the picture:Install the screw ⑧ together with the locating board ② on the expand rubber nail ⑦, and tighten the screw ⑧ with the screwdriver.

5



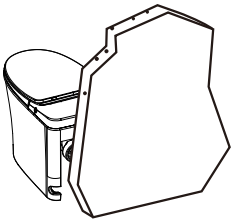
5.Lightly set the Smart toilet ⑥ with the pop-up waste bend pipe ① from up to down, and put it down slowly.

6



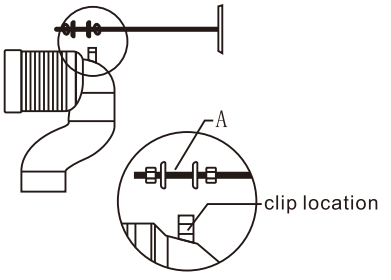
6.As the picture:Move forward the Smart toilet ⑥ ,make much room between the back of the Smart toilet and wall for the installation of the Screw pole ③.

7



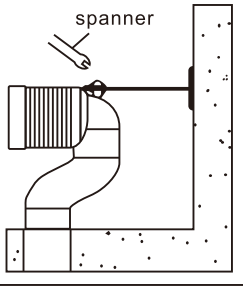
7.Install the screw pole ③ according to the picture ⑧ and picture ⑨ .

8



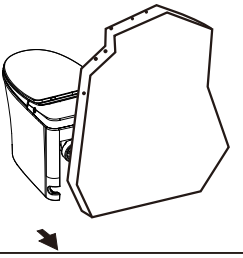
8.Put the A into the proper clip location as the picture,and loose the two nuts ④,finally complete the connection between the screw pole ③ and the locating board ② in vortical way.

9



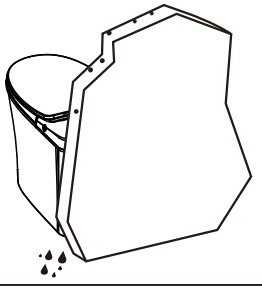
9.In order to fix up the pop-up waste bend pipe ①,please tighten the screw ⑧ with the spanner,and then connect the inlet pipe.

10



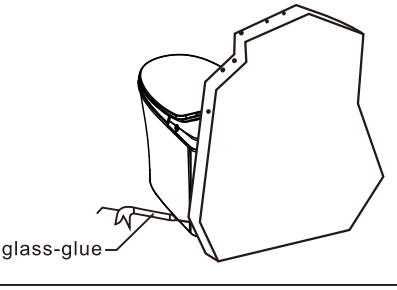
10.Move the Smart toilet to the wall slowly as picture in order to make it close to the pop-upwaste bend pipe ① without any leaking.

11



11.As the picture, test-water after compiete the installation so that to check up whether watarleaks out from the bottom of the Smart toilet or not.

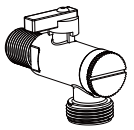
12



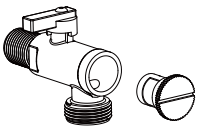
12.Finally,attach the bottom of the Smart toilet and the floor with glass-glue.

⚠ **Before installing the valve, please drain all the impurities and sewage in the pipes. (Discharge the water for 1 to 2 minutes, and then test with the water flow test bag)**

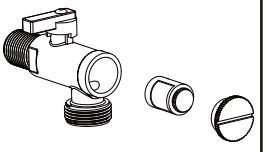
DO NOT UNPACK THIS UNIT OR DISCARD PACKAGING UNTIL YOU PERFORM THIS STEP!



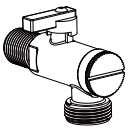
1.Install provided shut off valve,close angle valve.



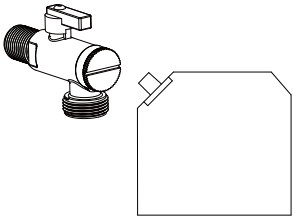
2.Unscrew the front cap.



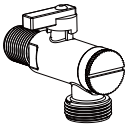
3.Remove the mesh filter.



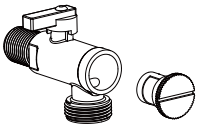
4.Install the cap back.



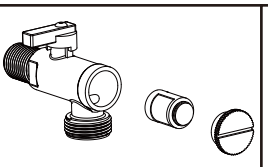
5.Turn on the angle valve switch.Fill the provided test bag from the installed valve. The bag must fill 5L within 13 seconds to ensure the water volume is sufficient to operate the toilet and to clear the water line of any debris before installing the unit.If the bag doesn't fill completely, there's not enough volume for the toilet to function properly. If volume is low, check for any debris in the valve. If the valve is clear, please consult a plumbing professional for possible solutions.



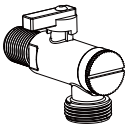
6.Close angle valve.



7.Unscrew the front cap again.



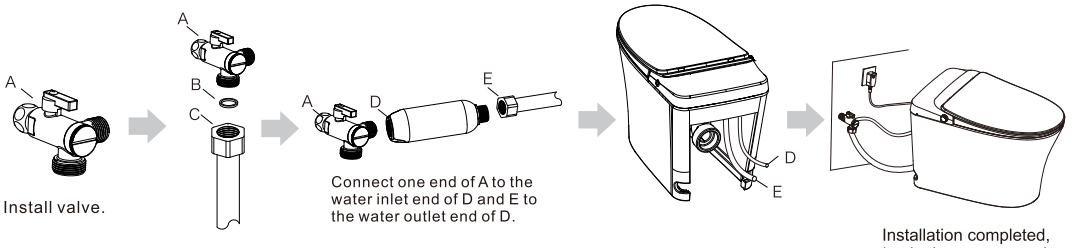
8.Install the mesh filter back.



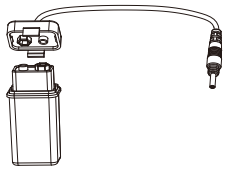
9.Install the cap and tighten.

1. Connect the water supply pipe

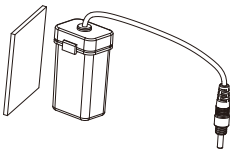
① When the water supply valve is closed, remove the old angle valve and replace it with the new angle valve (included). Please use the supply hose included. Do not use the old one. ② Connect the supply line with inlet valve. ③ After the Smart toilet is installed, open the knob to detect no leakage at A, B, C, D and E. ④ Inspection is correct, plug in the power supply, press the "manual flush" button to confirm the siphon effect of sewage.



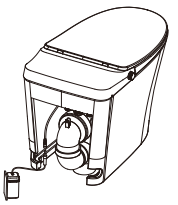
2. Battery Installation



① Open the battery box, and put in put one 9V battery inside .



② Close the battery box, and put the sticker on one side of battery box.

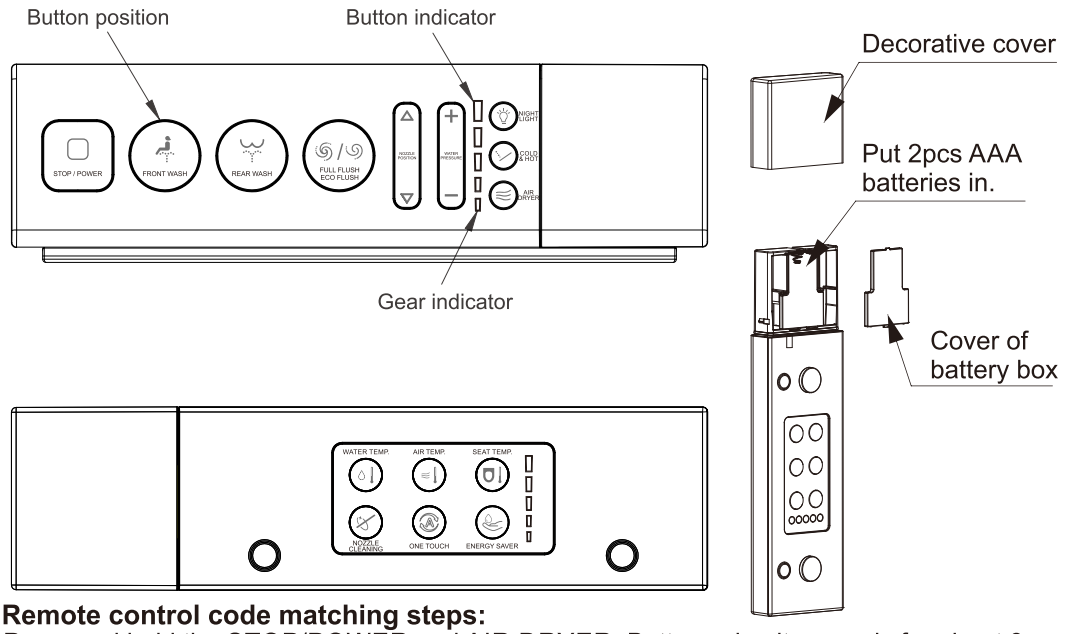


③ Match the battery box wires to the connecting wires behind the toilet.



④ Put the battery in a suitable location for easy replacement.

Remote control user manual



Remote control code matching steps:

Press and hold the STOP/POWER and AIR DRYER. Buttons simultaneously for about 3 Seconds, until the 5 indicator lights are turned on and flashing. turn on the bidet.

When all the 5 indicators turned on, the remote control is connected successfully. Then you Can press any button to start using it. If the connection is not successful, try again after about 30 seconds.

1. Main function

Rear Wash
Short press: start wash buttocks.
Press subsequently: start / stop mobile wash.

Front Wash
Short press: start female wash.
Press subsequently: start / stop mobile wash.

*Ps: The washing function is worked only when seated.

Stop / Power
Quickly press to stop the current mode.
long press to enter or exit the standby mode

FULL FLUSH /ECO FLUSH
Quickly press to full flush once.
long press to eco flush once.

Warm Air Drying
Short press: start warm air drying.

2. Parameter adjustment

Adjust water pressure Short press “+”, water pressure grade +1, short press”-”, water pressure grade -1.	Adjust seat temperature Short press: cyclically adjust seat temperature.
Adjust tube front and rear position. Short press “∧”, tube position grade +1, short press “∨”, tube position grade -1.	Adjust water temperature Short press: cyclically adjust water temperature. Adjust air drying temperature Short press: cyclically adjust air drying temperature.

3. Auxiliary functions

Night light / Energy saver Short press: turn night light on or off.	One-touch completes rear wash,flush and warm air drying. Short press: start automatic “One Touch” mode.
Cold & Hot SPA: water alternately massages and washes. Short press: start cold & hot massage.	Energy saver Short press:enter or exit energy saving mode.
Nozzle cleaning: when not seated, stick out the nozzle for daily cleaning. Short press: start nozzle cleaning.	

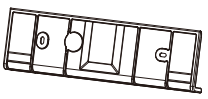
4.Others

Energy saving

After the user leaves the seat, intelligently adjust the heating power of the seat.

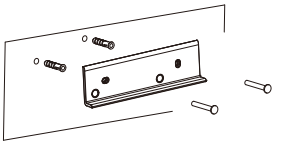
Remote control installation steps

①



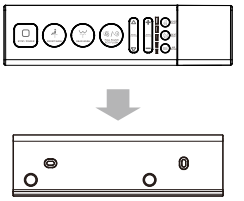
Remove 3M protective film

②



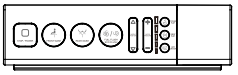
A. Determine the screw position.
B. Put the expansion nut.
C. Remove the sticker on the back of the remote control holder, Stick it to the right place on the wall.
D. Screw on.

③



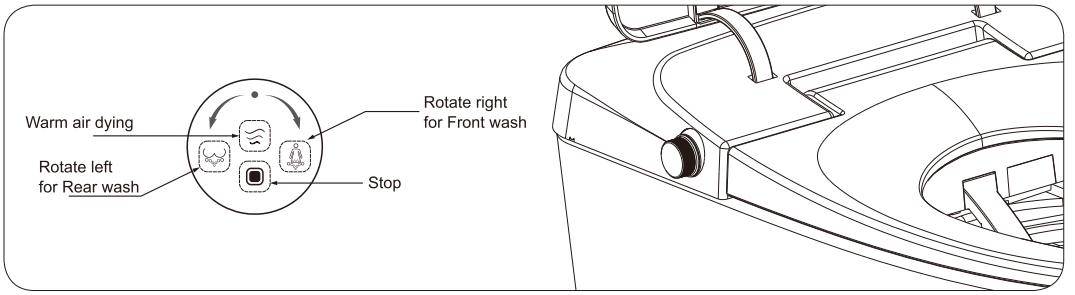
Insert the remote control into the holder

④



Completed

Description of Knob Function



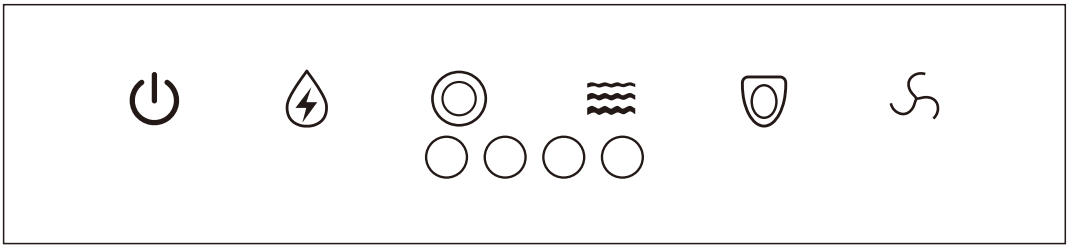
Standby mode
a. While off seat, long press more than 3 seconds to enter standby mode, then short press to exit.
b. In state of cleaning mode, short press to stop the current cleaning mode.

Rear wash
While on seated , rotate counterclockwise to start rear wash.

Front wash
While on seated , rotate clockwise to start front wash.
* In rear /front wash mode , rotating clockwise adjust nozzle position +1 level , rotating counterclockwise adjust nozzle position -1 level , Rotate clockwise and hold for about two seconds to start moving clean Rotate counterclockwise and hold for about two seconds to stop moving clean.

Air dryer
While on seated , long press to start air drying mode, under this mode, rotating clockwise increase wind temp. +1 level , rotating counterclockwise decrease wind temp -1 level.

Indicator Lights



Indicator	When it lights up
Power	Lights up when the toilet is powered on and out of standby.
Energy Saving	Lights up when Energy Saving mode is on, and turns off when the mode is off.
Seat Occupancy	Lights up when you sit down, and turns off when you get up.
Water Temperature	Lights up during washing, or for 30 seconds after you press the Water Temp button.
Seat Temperature	Stays on except during washing or drying, and for 30 seconds after you press either the Water Temp or Dryer Temp button.
Dryer Temperature	Lights up during drying, or for 30 seconds after you press the Dryer Temp button.



When a temperature indicator is on, the number of lit rings shows the selected setting:
1 ring“○” for room temperature, 2 rings“○○” for level 2, 3 rings “○○○”for level 3, 4 rings“○○○○” for level 4.

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 allow 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 paid the services.**

1. Nozzle cleaning

① On the Smart toilet power mode, do not sit on the seat.

② Press "Nozzle cleaning", entering the manual cleaning nozzle mode. (Can not activate "nozzle cleaning" mode when seated)

③ Please use soft brush or soft cloth when cleaning.

④ 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 Smart toilet failure.**

2. Filter cleaning

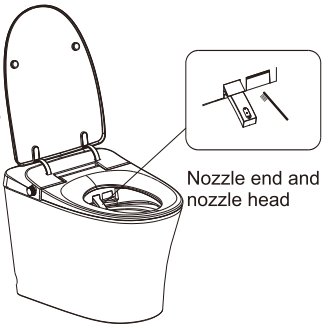
When the water supply valve is closed, cut off the machine water supply, do the following operation.

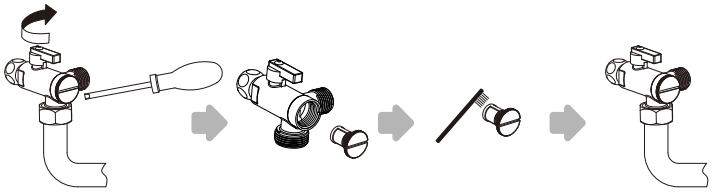
① Shut off inlet valve by clockwise rotation

② Unscrew water filter by a coin or slot screwdriver

③ Take out water filter and clean by toothbrush or other clensers. Mount water filter back after cleaning.

④ Turn on inlet valve by counterclockwise rotation

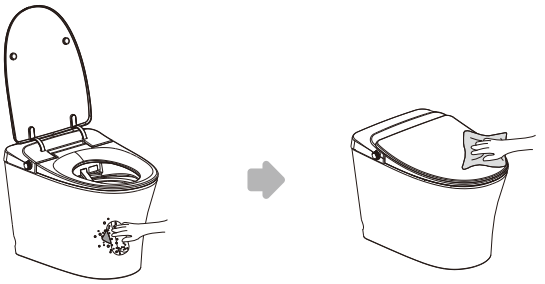




Toilet appearance cleaning method diagram

① Use a soft cloth or sponge stained with neutral detergent to clean the machine.

② Wipe the whole machine with cotton cloth after cleaning.



3. Seat toilet management methods in winter

In order to prevent freezing in winter, please follow the following methods to manage.

① Check whether the power plug is properly inserted into the socket.

② When the bathroom has no heating device, please use cloth to wrap connecting pipes or other insulating materials for insulation.

- **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.

Trouble shooting

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.
		Socket is loose or poor contact.	Plug in, ensure good power supply.
		Whether the power reset button is pressed.	Please press the power button on the toilet.
Flushing	Water doesn't come out.	No water.	Please wait for the water supply to resume.
		Water inlet valve is clogged with dirt.	Open the inlet valve.
		Filter is clogged with dirt.	Please change or clean the filter.
		Whether the water supply tube is bent and clogged.	Eliminate the water supply pipe bending.
	Flushing power is not strong enough.	Water pressure is set at low-grade.	Please adjust the water potential power by "button description" on the remote control.
		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.
	Water temperature is not high enough.	Whether the water temperature is set at low or normal temperature.	Please reset the water temperature by "button description" on the remote control.
	No water supply when flushing.	Press the"Rear Wash"or"Front Wash"key for about 60s, the machine will automatically stop.	Please click "Rear Wash" or "Front Wash" key again.
Toilet Seat	The heated seat is not heating.	Thermal seat's heating strength is set in the low or off state.	Please reset the seat temperature by "button description" on the remote control.
		The toilet is set in the energy-saving state.	Please exit energy-saving state.
		Whether the power outage.	Please wait for power recovery.

Thank you for choosing us

The company is committed to product development and improvement. If there is any difference between the original manual and the improved one, please read the corresponding version of the manual. We apologize for any inconvenience.

尺寸：18.3x25.7cm
材质：封面和内页材质：80g双胶纸
装订工艺：骑马钉