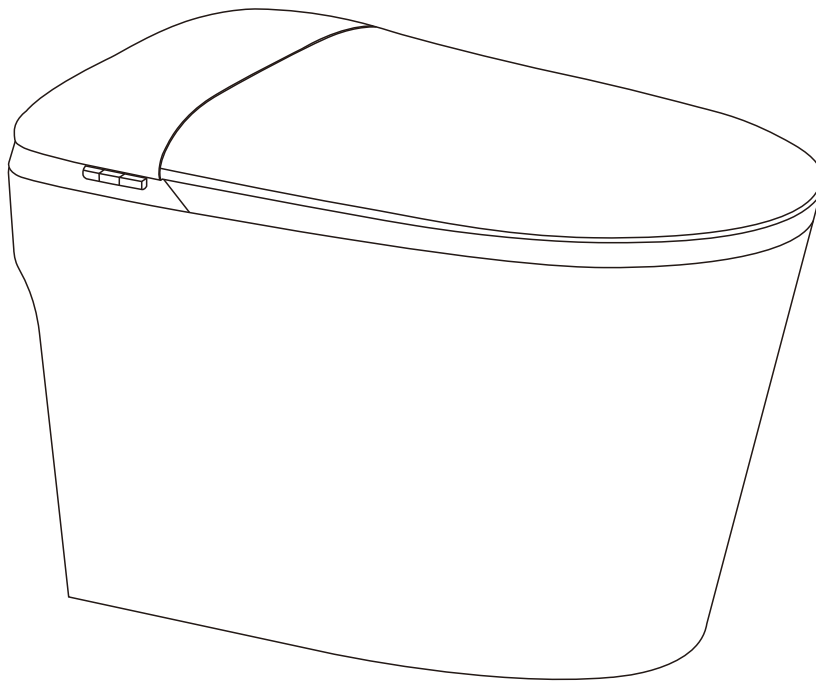




SMART TOILET

Installation Manual



Model: SDB07Pro

If you have any issues with the product, please feel free to contact us.

Amazon Orders Support: support@sanyipace.com

Website Orders Support: support@sanyipacetoilet.com

*Be sure to include your Order ID for faster service

Scan the QR code below to access the German, French, Spanish, and Italian user manuals (PDFs), along with the SDB07Pro installation and user guide videos.

Video Guide

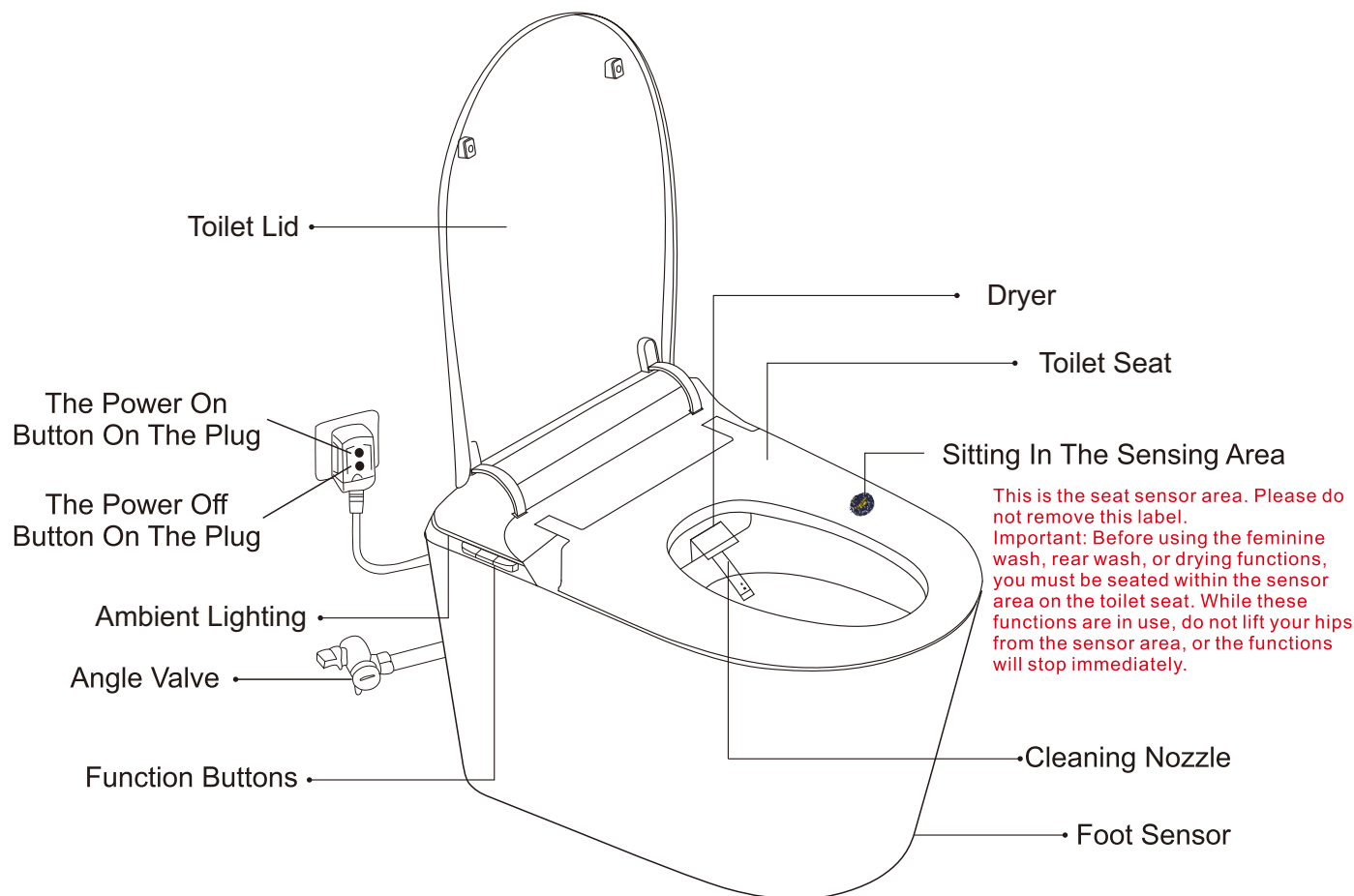


Catalogue

For any questions or support, please email: [support@sanyipacetoilet.com]

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Component name



Hardware Lists

Please check if all accessories listed below have been received.

1pc	1pc	1set	1pc	1set	1pc	2pc
						
flange ring	instruction	angle valve	3/8" female x 1/2" female adapter	power-outage flushing battery compartment	install the positioning template	foam liquid effervescent tablet
A	B	C	D	E	F	G

The C angle valve (1/2") fits 1/2" non-threaded copper pipes (water pipes).
The D adapter fits 3/8" angle valves. Use whichever one matches your installation; both are not required.

1set	1set	1set
		
screws	fixed disk	remote control battery
H	I	J

Warning: To avoid electric shock



1. Do not place the product in damp or wet locations.
2. Do not drop the remote control into water.
3. Do not spray water onto the product or into the power outlet.

Warning: To prevent burns, electric shock, fire, or injury



1. Young children and users insensitive to temperature should be accompanied by others when using this product. Turn off or lower the seat temperature when necessary.
2. Use this product only as described in the manual. Do not connect other equipment.
3. Do not continue to use the product if it is malfunctioning, damaged, or has been exposed to water. Send it to an authorized service center for repair.
4. Ensure that the power cord and wires are not damaged or exposed to heat.
5. Do not use this product under the influence of alcohol, medication, or in an unstable condition.
6. Do not plug or unplug the product or hoses while in use.
7. Do not use outdoors.
8. If you plan to be away for more than 2 days, please turn off the toilet's watersupply valve and unplug the power cord to prevent undetected leaks.

Safety cautions

Note: please cautiously read before using

Please read carefully before using. The cautions listed here are related to safety and please follow.



This product is an electrical appliance. Do not install it in locations where it may be splashed with water or exposed to high humidity. When used in a bathroom, ensure proper ventilation by installing a vent.

The power outlet should be installed as follows:

- The outlet must be positioned at least 11.8 in above the floor.
- Keep the outlet as far away from the bathtub as possible.
- The outlet circuit must be equipped with a high-sensitivity, fast-acting leakage protection switch (rated operating current ≤ 15 mA), or be protected by an insulated transformer with a capacity of 1.5–3 kVA.

Warning - Be sure to firmly connect ground wires



This product uses a three-prong plug (with ground wire).

Risk of electric shock may occur in case of fault or electrical leakage.

If the wall outlet does not provide a ground connection, contact a licensed electrician.

Use only AC 110V power supply, and ensure wiring complies with relevant regulations.



Proper grounding of this product is required.

Without grounding, there is a risk of electric shock.

Note: Proper grounding means that the grounding resistance must be below 100 Ω , and the grounding wires of the switchboard must be copper wires with a diameter of at least 1.6 mm.

When installing in a bathroom, ensure that the power plug is sealed with silica gel for waterproofing.

Using the wrong power supply may cause a fire.

Please be sure to observe the following



- Do not allow urine to splash onto the nozzle.
- Unplug the unit during thunderstorms.
- Do not flush the unit directly with water.
- Do not wipe the seat or cover with rough cloth or toilet paper. Use a soft damp cloth instead.

Please do not open the seat ring or cover violently.

- May cause cracking or malfunction.



Please take antifreeze measures by freezing.



Please do not put heaters near this product.

- Discoloration or malfunction will occur.



Please read carefully before using.

The cautions listed here are related to safety and please follow. 



Must obey

Notice heat burn

- Please turn the seat temperature down or off when sitting on the toilet for a long time.
- Please set the temperature to room temperature when the following persons use the seat to dry gently.
 - Children, the elderly, the sick, the disabled, etc.
 - People who take sleeping pills, get drunk and get overtired.

Do not use any power source other than AC 110V

- It may start a fire

Keep cigarettes and other flammable objects away from the product

- It may start a fire

Please don't sprinkle water or rinse on product essence or the power plug

- May arouse a fire or get an electric shock
- May cause toilet break, damage or indoor seepage.

When long time didn't use, please pull out the power plug.

- For safety, please pull out the power plug
- For re-use, please drain water for one minute before use

Please do not flush other items except for urine and feces

- May cause then block, sewage outside over flows

Do not unplug the power plug with wet hands

- It may cause electric shock

Do not install the power adapter/control unit in wet areas of the bathroom (such as the shower or sink).

- This may result in fire or electric shock.

Do not use loose and unstable power sockets

- It may cause fire or electric shock



Prohibit

Do not continue to use the product when it breaks down

When the following occurs, please unplug the power plug, close the inlet angle valve stop the inlet.

- Ceramic WC is leaking
- Cracks appear
- Abnormal sound and smell
- Fume-off
- Abnormal heating
- The toilet is clogged
- If continued under the condition of failure, it may cause fire, electric shock or indoor seepage problems

Do not damage the power cord or toilet seat cable

- Don't pull
- Don't process
- Don't heat
- Don't forcibly bent
- Do not place heavy objects on the power cord and toilet seat connection line
- May cause fire, electric shock or short circuit. If the power supply is damaged, please contact a professional for repair

Do not disassemble, repair or transform the product without permission

- It may cause a fire or electric shock

Do not use extension wires. Otherwise, it may cause a **fire** or electric shock

- Do not connect wires or use extension cords, which may cause fire and electric shock.

Do not install this product in damp places such as bathrooms

- It may cause a fire or electric shock

Do not use unhealthy water

- May cause skin irritation and other problems

Important safety warning – regular testing of the leakage protection switch



1. Importance of Testing

To ensure your safety, the leakage protection switch (hereinafter referred to as the “protection switch”) equipped with this product must always remain in proper working condition. Regular testing is the only way to verify that it functions effectively. We strongly recommend testing it at least once a month.

2. How to Test — Please follow these simple steps:

- ① Make sure the plug is connected to the power supply (plugged into an outlet and powered), but the unit does not need to be turned on.
- ② Firmly press the RESET button on the plug to connect the power.
- ③ Firmly press the TEST button on the plug. You should hear a clear “click,” and the switch’s trip mechanism will immediately activate, cutting off the power (the RESET button will pop out to the “OFF” position).

3. How to Interpret the Results

- ① If the switch trips normally: The leakage protection function is working correctly. After the test, press the RESET button again to restore normal power supply.
- ② If pressing the TEST button does nothing and power is not cut off: Stop using this product immediately! This indicates that the leakage protection function has failed, and continued use poses a risk of electric shock. Disconnect the appliance from the power supply at once and contact our after-sales service center or a licensed electrician for inspection or replacement.

4. Notes

- ① This test takes only a few seconds—please make it a regular habit.
- ② The test simulates a leakage scenario (such as electric shock) to verify the switch function. It will not damage the appliance.
- ③ This test allows users to confirm that the switch is working, but it does not replace a professional safety inspection by a qualified electrician.

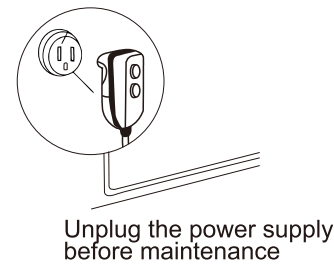
Daily cleaning and maintenance

Note: During cleaning and maintenance, please be sure to unplug the power switch and power off

Smart toilet cleaning and maintenance methods

Please wipe it with a soft cloth dampened with water

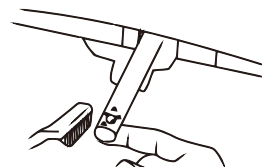
- If the dirt is not removed in time, it will become difficult to clean, please wipe with water sometimes.
- Static electricity will absorb dust, resulting in the product black, dirty, water wipe can prevent the generation of static electricity.
- The ceramic body can be removed from the toilet seat to facilitate cleaning between the toilet seat and the ceramic body.



Cleaning and maintenance of spray head

If there is dirt in the nozzle. Please clean it with a small brush such as a toothbrush.

- Do not stretch and bend the spray head.



Must obey

Clean the dust on the power plug regularly

When cleaning, remove the power plug and wipe with a dry cleaning cloth.
- Poor insulation may cause a fire.



Must obey

Hip washing, women's washing, and drying require seating before use

Foot sensor user guide

Note: Please read the following carefully before use

Open cover and seat by foot sensor

Close to the foot sensor, automatically open/close cover and seat (automatic flip cover)



Radar automatic flip cover version

The cover opens automatically when people get close to it. The flushing automatically starts after the person leaving the seat, and cover closes automatically after the person leaves the seat for a while



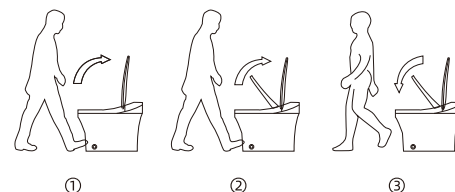
Men's urinating operation

1. Put your feet in front of the (Foot Sensor) and the toilet lid will automatically flip up.

2. Put your feet in front of the (Foot Sensor) again and the toilet seat will automatically flip up.

3. The first situation: When you finish using, the toilet seat and toilet lid will automatically close and flush 90 seconds after you leave.

The second situation: After you finish using the toilet, activate the (Foot Sensor) to perform a hands-free flush.



Instructions for using the toilet side buttons



Feminine Wash: This function requires you to be seated on the toilet seat. Then, Press this button once, and the (Cleaning Nozzle) will automatically extend to perform the feminine wash. Press the button again to activate the oscillating wash mode of the (Cleaning Nozzle). The feminine wash will automatically stop after 120 seconds, after which the drying function will start automatically. The drying function will run for 180 seconds and then stop automatically. Alternatively, you may press the stop button to manually stop the function at any time. **(Note: To use the feminine wash function, please sit on the toilet seat to activate the seat sensor before starting the function.)**



1. When the rear wash or feminine wash function is not in use, press this button to flush the toilet.
2. During the buttock washing/women's washing process, press the stop button to stop washing first, then rinse with water, and finally dry for 180 seconds; **There will only be one automatic flushing during one sitting cycle;**
3. During a power outage, if the toilet is equipped with a backup battery, please press this button for 3 seconds to use the backup power source for flushing.
4. Press and hold this button for 5 seconds to turn the toilet off or on.



Rear Wash: This function requires you to be seated on the toilet seat. Then, Press this button once, and the (Cleaning Nozzle) will automatically extend to perform the rear wash. Press the button again to activate the oscillating wash mode of the (Cleaning Nozzle). The rear wash will automatically stop after 120 seconds, after which the drying function will start automatically. The drying function will run for 180 seconds and then stop automatically. Alternatively, you may press the stop button to manually stop the function at any time. **(Note: To use the rear wash function, please sit on the toilet seat to activate the seat sensor before starting the function.)**

Description of commonly used special functions

1. Automatically open the toilet lid - on/off setting instructions:

1. When you approach the toilet, the lid will automatically open.
2. If you do not need this function, please follow the steps below to disable it: Press and hold the (Cover) button on the remote control for 5 seconds. When you hear a short beep (di), the automatic cover opening function will be turned off.
3. If you wish to re-enable this feature, please repeat the above operation. When you hear a long beep sound (di-), the automatic cover opening function will be activated again.
4. Even if this function has been disabled, you can still open the toilet lid through the foot sensor or remote control.

2. Auto-flush when leaving the seat - on/off setting instructions:

1. When you sit on the toilet and stand up after use, the toilet will automatically flush.
2. If you do not want to use this function, please follow the steps below: Press and hold the stop button on the side of the toilet for 5 seconds to turn it off. Within 20 seconds after the toilet is turned off, lightly press the (full flush) button on the remote control. When you hear a short beep (di), it indicates that the automatic post-flush function has been disabled.
3. Press and hold the stop button on the side of the toilet for 5 seconds again to restart the toilet.
4. To re-enable this feature, please repeat the same steps. When you hear a long beep (di-), it indicates that the "Auto-flush after use" feature is enabled.

3. Automatic bubble shield up on seating - on/off setting instructions:

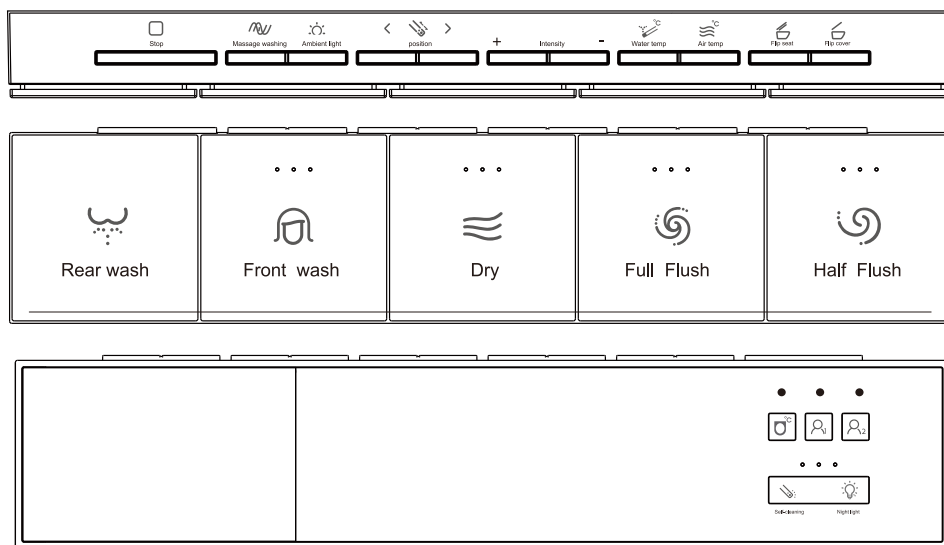
1. When you are sitting on the toilet, the foam protection function will automatically activate.
2. This function is enabled by default at the factory. To disable this function, please follow the steps below: Long press the stop button on the side of the toilet and hold for 5 seconds to turn off the toilet. Within 20 seconds after turning off, long press the remote control (night light) button. When you hear a short sound (di), the automatic foam protection function is disabled.
3. Next, please press and hold the stop button on the side of the toilet for 5 seconds to restart it.
4. If a restart is required, please repeat the above steps. When you hear a long sound (di--), it indicates that the automatic foam protection device has been activated.

4. Pre-rinse function (wet wall) - on/off setting instructions:

1. The pre-wetting function of the bowl means that when someone sits on the toilet seat, the toilet will automatically flush a small amount of water to pre-wet the inner surface of the bowl, which helps prevent dirt from adhering.
2. This function is set to on by default when it leaves the factory.
3. To enable this feature, please follow the steps below: Press and hold the stop button on the side of the toilet for 5 seconds to turn off the device. Within 20 seconds after the toilet is powered off, press and hold the (water temperature) button on the remote control for 5 seconds again. When you hear a long beep (di---), it indicates that the pre-flush (pre-wetting of the toilet bowl) function has been activated. Then, press and hold the stop button on the side of the toilet for 5 seconds again to restart the device.
4. To disable this feature, please repeat the above steps. When you hear a short beep (di), the pre-flushing (pre-wetting of the toilet bowl) function has been disabled. When the bubble protection function is activated, only the bubble protection function will be executed.

5. Prolonged sitting reminder - on/off setting instructions:

1. The prolonged sitting reminder function means that when you use the toilet for more than 30 minutes, the toilet will emit three warning beeps (di) to remind you that you have been sitting for too long. This helps users develop healthier toilet habits and enhances overall safety.
2. If you do not want to use this function, you can turn it off by following these steps: Press and hold the (water temperature) button on the remote control for 5 seconds. When you hear a short beep (di), the long-time toilet reminder function has been turned off.
3. To re-enable this feature, please repeat the above steps. When you hear a long beep (di-), it indicates that the sedentary reminder function has been re-enabled.



Remote Control Pairing:

If the remote control does not respond when used for the first time, you need to pair it with the toilet. First, press and hold the stop button on the side of the toilet for 5 seconds to put the toilet in standby mode. Then, press and hold the stop button on the side of the toilet for another 5 seconds to turn it on. Within 20 seconds of powering on, press and hold the rear wash button on the side of the toilet for 5 seconds. When you hear a (di) sound, immediately press any button on the remote control. When you hear two sounds (di, di), it means the remote control has successfully paired with the toilet.

Rear wash

This function requires the user to be seated on the toilet seat. Press the (Rear Wash) button once, and the (Cleaning Nozzle) will extend to perform the rear wash. Press the (Rear Wash) button again to activate the oscillating wash mode. The rear wash will automatically stop after 120 seconds, or you may press the (Stop) button to manually stop the function. **(Note: To use the rear wash function, please sit on the toilet seat to activate the seat sensor before starting the function.)**

Front wash

This function requires the user to be seated on the toilet seat. Press the (Front wash) button once, and the (Cleaning Nozzle) will extend to perform the feminine wash. Press the (Front wash) button again to activate the oscillating wash mode. The feminine wash will automatically stop after 120 seconds, or you may press the (Stop) button to manually stop the function. **(Note: To use the feminine wash function, please sit on the toilet seat to activate the seat sensor before starting the function.)**

Dry

This function requires you to be seated on the toilet seat. Press the (Dry) button to start the drying function. The drying function will automatically stop after 180 seconds, or you may press the (Stop) button to manually stop the function. **(Note: To use the dry function, please sit on the toilet seat to activate the seat sensor before starting the function.)**

Full flush

Press the (Full flush) button to activate the full flush function of the toilet. **(Note: For toilets with a water tank, allow at least 1 minute between each flush.)**

Half flush

Press the (Half flush) button to activate the half flush function of the toilet. **(Note: For toilets with a water tank, allow at least 1 minute between each flush.)**

Stop

1. While using the rear wash, feminine wash, or drying function, press the (Stop) button to stop the current function.

+ Intensity

While using the rear or feminine cleansing function, pressing the (+) button increases the water pressure of the cleaning nozzle, which can be set to low, medium, high, or strongest.

- Intensity

When using the rear or female cleaning function, pressing the (-) button will reduce the water pressure of the cleaning nozzle, which can be set to strongest, high, medium, or low.

< Position

While using the rear or feminine cleansing function, press this button to adjust the position of the (Cleaning Nozzle) forward. (repeatedly press the button to move the nozzle forward.)

> Position

While using the rear or feminine cleansing function, press this button to adjust the position of the (Cleaning Nozzle) backward. (repeatedly press the button to move the nozzle backward.)

Massage washing

While using the rear or feminine cleansing function, press the (Massage Cleaning) button to activate alternating water pressure from the (Cleaning Nozzle) for a massaging effect.

°F Seat temp

Press the (Seat temp) button to adjust the temperature of the toilet seat. There are four settings in total. The first one is for normal temperature, the second for 93°F, the third for 99°F, and the fourth for 104°F.

°F Water temp

During the cleaning process of buttocks and female, press the (Water temp) button to adjust the water temperature of (Cleaning Nozzle). There are 4 levels of water temperature adjustment, the first level is normal temperature, the second level is 93°F, the third level is 99°F, and the fourth level is 104°F.

Dryer temp

1. During the process of using the drying function, press the (Dryer temp) button to adjust the drying temperature, which can be adjusted to first gear, second gear, third gear, and fourth gear.
2. Press and hold the (Dryer temp) button for more than 3 seconds. When you hear a long beep (di~), the four-season temperature mode is activated. Press and hold the (Dryer temp) button again for more than 3 seconds. When you hear a short beep (di), the four-season temperature mode is turned off. After the four-season temperature mode is activated, the water temperature, drying temperature, and seat temperature will automatically adjust according to the ambient temperature.

Note: When the four-season temperature mode is enabled, manual temperature adjustment is not available. To adjust the temperature manually, please exit the four-season temperature mode first.

Lid

Press this button and the toilet lid will open automatically. Press it again and the toilet lid will close automatically.

Seat

Press this button and the toilet seat will open automatically. Press it again and the toilet seat will close automatically.

Ambient light

Press the (Ambient Light) button to turn the ambient light on or off on the toilet lid.

Night light

Press the (Night light) button to turn the night light inside the toilet on or off.

User 1

Press and hold the (User 1) button for 3 seconds, and the system will record the current air temperature, water temperature, seat temperature, cleaning nozzle position, and water pressure; Short press (User 1) before using hip cleaning, female cleaning, or drying next time to automatically activate the saved temperature, cleaning spray bar position, and water pressure settings.

User 2

Press and hold the (User 2) button for 3 seconds, and the system will record the current air temperature, water temperature, seat temperature, cleaning nozzle position, and water pressure; Short press (User 2) before using hip cleaning, female cleaning, or drying next time to automatically activate the saved temperature, cleaning spray bar position, and water pressure settings.

Self-cleaning

Press this button to activate the self-cleaning function of the spray bar. Press again to turn off the self-cleaning function of the spray bar.

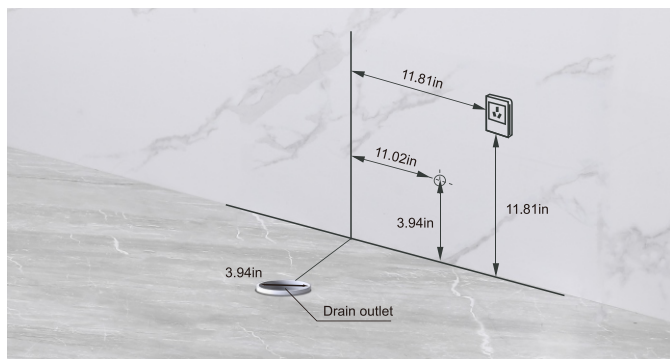
Common fault diagnosis

Note: If similar fault is found, please read the following solution or contact after sales

Fault phenomenon	Fault analysis	Fault handling
Product unavailable	Check to see if the power/socket is loose	Please check the circuit
	Whether there is leakage (the display light of leakage protection plug is not on)	Remove the power plug from the socket and replug it later. Press the reset switch of the leakage protection plug. If the toilet still cannot be operated, please unplug the power plug and entrust the repair.
No water with spray	Check if water is cut off	Pending resumption of water supply
	Check that the angle valve is closed	Open the angle valve
	Check the inlet pipe for bends	Exclude the intake bend
Cleaning insufficient rigidity	Check whether the cleaning pressure is at the lowest level	Refer to the instruction manual for regulating the water pressure
Spray water disorderly	Abnormal operation	Unplug the plug for one minute and then switch it back on
Water temperature is not enough	Check whether the water temperature is set low	Adjust the water temperature according to the instructions
The washer often drips water	Solenoid valve failure	Please get professional maintenance technicians
Misoperation of remote control	Check whether the battery level of the remote control is too low	Please replace the battery
Drying/seat temperature too low/no heating	Check whether the temperature is set at low or normal temperature	Adjust the temperature according to the instruction
	Check if the four season temperature control is enabled	Refer to the manual to choose to turn off the season temperature control function
Seat/cover falling too fast	Failure of damping drop function	Please get professional maintenance technicians
The cleaning function can not be used normally	Whether the area under the seat is clear of any objects	Remove the hard objects
	Whether the body's sensing area is covered	Adjust the body sensing area of the seat cover
	Whether the power supply is restored during the power failure	Unplug the plug for one minute and then switch it back on
	Whether your skin is in full contact with the seat's sensor area	Sensor failure, please get professional maintenance technicians
Seat/cover cannot be opened or closed *Only for automatic flip machines	Failure of automatic damping function	1. Disconnect the plug for one minute and switch it back on 2. The above treatment is invalid, please ask professional personnel for maintenance
	Do you want to turn off the microwave radar	Please refer to the manual to select the option to enable the microwave radar function

Low water pressure does not flush clean	Filter mist blocking	Clean the filter according to the instruction
	Pipe bending	Observe whether the connection line bends and keep the water supply line smooth
No siphon flushing is not clean when water pressure is norma	Air escapes from the sewage outlet	Please get professional maintenance technicians
	The S-bend is blocked	Please buy water pipe dredger in the market for dredging
Poor flush performance with normal water pressure	Flush valve failure	Ask professionals for maintenance
Display fault code E1	Water temperature sensor open circuit, sensor disconnected	Check if the water temperature sensor is properly inserted
Display fault code E2	The water temperature is too high and the outlet temperature exceeds 113°F	Check if the spray bar outlet pipe is folded
Display fault code E3	Short circuit of water temperature sensor, short circuit of sensor	Replace the instant heater
Display fault code E4	The water temperature is too low and the inlet water temperature is below 32°F	The temperature is too low, and there is ice formation inside the heating tube. Suspend use and wait for the ice to melt
Display fault code E5	water shortage	Check if the angle valve is open
Display fault code F1	Seat temperature sensor open circuit, sensor disconnected	Check if the seat temperature sensor is properly plugged in
Display fault code F2	The seat temperature is too high exceeding 118.4°F	Replace the seat ring or motherboard
Display fault code F3	Seat temperature sensor short circuit, sensor short circuit	Replace the seat ring or motherboard

Installation steps for smart toilet



The confirmation of the installation environment.



1. Firstly, measure that the center point of the sewage outlet is at least 11.81in away from the wall.



2. Align the cardboard with the centerline of the drainage outlet, and then draw a contour line based on the cardboard.

Corresponding to the following accessories/quantities:



3. Drill a hole at the location marked with a circle, insert the expansion anchor bolt into the hole, place the fixing plate into the drain and tighten the screws to secure it, then fix the 7-shaped mounting bracket with screws. Ensure that the orientation of the 7-shaped mounting bracket is consistent with the one shown in the diagram.

Corresponding to the following accessories/quantities:



4. Install the flange onto the waste outlet.

Corresponding to the following accessories/quantities:



5. Align the toilet with the previously installed 7-shaped mounting brackets and the flange.

Make sure the toilet's waste outlet is properly centered over the flange, otherwise leakage may occur.



6. Fix the white screws into the screw holes on both sides of the ceramic.

Corresponding to the following accessories/quantities:





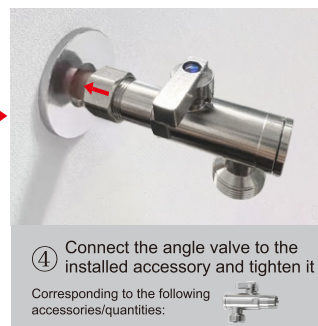
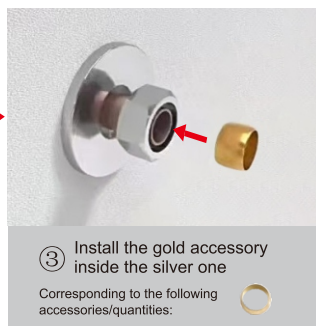
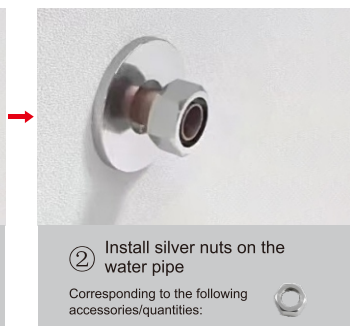
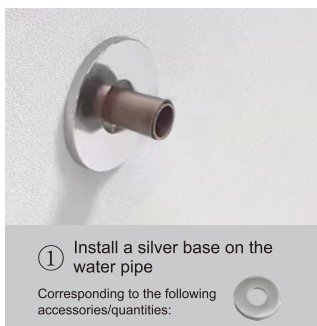
7. Lock the silver fixing screws on both sides.

Corresponding to the following accessories/quantities:



8. After the screws are tightened, install the white decorative cover.

Corresponding to the following accessories/quantities:



The four-piece angle valve kit we supply is suitable for 1/2" non-threaded copper pipes (water pipes). If you have already installed your own angle valve with a connection size of 3/8" male thread, please fit the included 3/8" female x 1/2" male adapter. For installation instructions, refer to the separate angle valve installation manual. Should this angle valve be incompatible with your plumbing system, please contact us promptly. Email: customerservice@hkfoam.com. we will solve your problem as soon as possible.



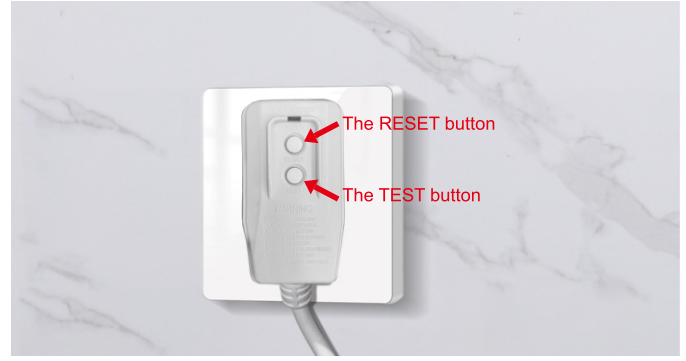
9. Connect the dedicated angle valve and then connect the hose to the angle valve.



10. If the angle valve leaks after installation, tighten it again. If necessary, wrap several turns of PTFE tape around the threads to prevent leakage (PTFE tape is not included and must be purchased separately).



12. Apply some silicone sealant to fix the toilet and insulate the outside dirt from entering.
 (The silicone sealant adhesive in the picture needs to be purchased by oneself.)



13. Plug in the power supply, press the (RESET) button forcefully. Release the button when you hear a (di) sound. If the toilet display remains constantly on, it indicates that the power has been successfully turned on. Press the (TEST) button to turn off the power.

Foam shield installation steps shield steps



Step 1. Lift the back cover of the toilet with force and open it.



Step 2. Remove the connecting tube of the foam bottle.



Step 3. Fill the empty bottle with tap water and then add an effervescent tablet to dissolve it.

If you use up this bottle of foam solution, you can purchase a separate concentrated foam solution or take detergent to water to replace it.



Step 4. Connect the filled foam bottles and tighten them before putting them into the empty slot.



Step 5. After the accessories are installed, reinstall the back cover of the toilet to its original position.

Battery replacement and installation

In the event of a power outage, install 10 AA lithium batteries (purchased separately by the customer) to enable flushing during a power failure.



Step 1. Remove the top cover of the backup battery box



Step 2. Install 5 AA lithium batteries on each side.



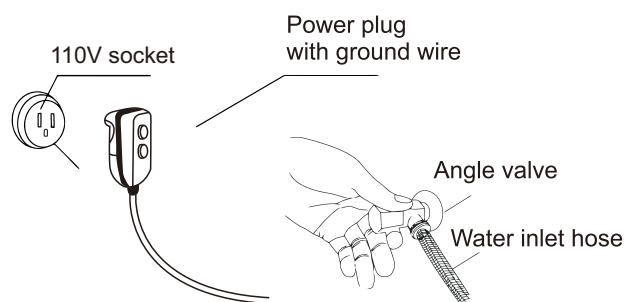
Step 3. Connect the spare battery to the toilet's connection cable and place the battery in a dry area behind the toilet.

Attention: When there is a power outage, please install a backup battery to complete the flushing process. Press the flush button on the side of the toilet for 3 seconds to complete the flush.

Initial inspection before use

Note: To ensure the normal use of the product, please follow the instructions to text.

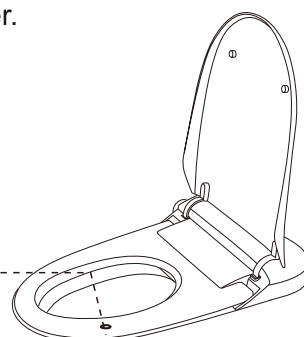
1. Insert the power plug into a 110V AC outlet.
2. Check that the indicator on the digital display panel is illuminated.
3. Check that the inlet valve is turned on.
4. Ensure that the hose between the wall angle valve and the toilet inlet valve is properly installed.



Caution: Items to Check Before Use

1. Check for water pipe leaks by wiping all connections with absorbent paper.
2. Press the seat near the seat sensor and check for a response sound.
3. Check that the damping structure operates normally.

Seating sensing position



4. Verify that both the seat detection and foot detection functions are enabled.

Product standard

Dimensions	68*41*46CM		
Rated voltage	Alternating voltage 110V±10%, 60HZ		
Rated power	Water inlet temperature: 59°F Outlet water temperature: 104°F Water discharge: 750ml/min Power: 1300W		
Cleaning	Water outlet	Hip cleaning	About 700 ml/min
		Female cleaning	About 700 ml/min
	Outlet water temperature		Normal temperature, and 93°F/99°F/104°F(4 levels)
	Water heating		Instant water heater
	Heater power		Water inlet temperature: 59°F Outlet water temperature: 104°F Water discharge: 650ml/min Power: 1500W
Seat heating	Seat temperature		Normal temperature, and 93°F/99°F/104°F(4 levels)
	Heater power		48W
Warm drying	Wind temperature		Normal temperature, and 102°F/117°F/131°F(4 levels)
Spray position			Adjustable fore and aft
Water temperature			41~104°F
Water pressure			No water pressure requirement, recommended operating range: 0.14MPa~0.65MPa

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Due to different printing time of the materials, the product specifications may be slightly changed.
Please refer to the material object.

Warranty

- We offer a 2-year warranty from the date of purchase covering product quality issues. During this period, we will provide free repair or replacement for any defects caused by manufacturing or material faults.
- We also provide lifetime technical support at no cost.
- For damages caused by improper use or human error, only the cost of replacement parts will be charged.

Contact Us

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