

I C E R A



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ELECTRONIC BIDET TOILET
Installation Manual
Model Nos. CS-70, 2500CS

Thank you for choosing our products. Please read the instructions carefully before installation and keep it available for future maintenance or reference.

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WARNINGS

Please read this statement thoroughly and ensure its proper use. Strictly adhere to all written cautions and warnings provided.

Meaning of the Marks:

-  **DON'T:** This symbol indicates a prohibited use of the product.
-  **MUST:** This symbol is used to indicate a required step in the use of this product.

 	<p>Never disassemble, repair or alter. Do not use tools in places other than designated.</p> <ul style="list-style-type: none"> • Doing so may cause fire, electrical shock, overheating, short circuit or breakdown.
 	<p>Do not get any water or cleaning solution on the main unit or connection of power cord.</p> <ul style="list-style-type: none"> • Doing so may cause fire, electrical shock, heat or short circuit. • Doing so may cause the product to crack resulting in injury or water damage.
 	<p>Do not use the product if a malfunction occurs.</p> <ul style="list-style-type: none"> • In case of breakdown or other problems, be sure to cut off power by flipping the power switch to OFF. Close the water shutoff valve to stop water supply. <p>Possible malfunctions:</p> <ul style="list-style-type: none"> • Water is leaking from a pipe or the main unit. • The product is cracked or broken. • The product makes a strange noise or emits a strange odor. • The product emits smoke. • The product is abnormally hot.

WARNINGS

	<ul style="list-style-type: none"> Continued use of the smart toilet after a malfunction could result in fire, electrical shock, overheating, short circuit, injury, or water damage. Please contact professionals for assistance.
DON'T	<p>Use tap water only.</p> <ul style="list-style-type: none"> Using other types of water may cause irritation to the skin and malfunction of the product.
	<p>Do not use a loose or unstable power socket.</p> <ul style="list-style-type: none"> Doing so may cause fire or electrical shock. <p>Please insert the power plug into an AC socket rated for 110V to 60Hz and 15A or above. Failure to do so may result in fire or electrical shock.</p> <ul style="list-style-type: none"> If the power exceeds the socket's specification, it can cause the socket to overheat and start a fire.
STOP	<p>Do not perform any actions that may damage the power plug. Avoid striking, yanking, twisting, excessively bending, damaging, altering, or heating the power cords. Additionally, do not place any heavy objects on, bind, or pinch the power cords.</p> <ul style="list-style-type: none"> Using a damaged power cord may result in a fire, electrical shock, heat or short.
	<p>This is an electrical product. Do not install it anywhere water is likely to get on the product or anywhere with humidity high enough that water is likely to form on the surface of this product. When using the product in a bathroom, install a fan or ventilation port and ensure good air flow through the bathroom.</p> <ul style="list-style-type: none"> Failure to do so may cause fire or electrical shock. <p>If the power cord is damaged, avoid danger by having the manufacturer's repair department or equivalent specialist replace it.</p>
MUST	

	<p>If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.</p>
MUST	<p>Children being supervised not to play with the appliance.the appliance is not to be used by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction.</p> <ul style="list-style-type: none"> To prevent from low-temperature burns, please do not sitting on the toilet for a long time.
	<p>This appliance must be grounded.</p> <p>Connect this product only to a properly grounded power supply unit (device).</p> <ul style="list-style-type: none"> Improper connection may cause electric shock.
GROUND WIRE	
	<p>Do not raise the toilet seat or lid while objects are resting on top of the unit.</p> <ul style="list-style-type: none"> Doing so may cause the main unit to come loose and fall, resulting in injury. <p>Do not lean on cover when use this device to prevent product from damage.</p>
MUST OBEY	
	<p>Keep cigarettes and other open flames away from the product.</p> <ul style="list-style-type: none"> Failure to do so may cause fire.
NO FIRE	
	<p>Do not apply strong force, mechanical shock, step on or stand on the toilet seat, toilet lid or main unit. Also do not place any heavy objects on the toilet seat, toilet lid or main unit.</p> <ul style="list-style-type: none"> Doing so may cause cracking or cause the main unit to come loose and fall, resulting in injury. Doing so may damage the product and cause injury or water damage.
STOP	
	<p>Never obstruct the warm air openings of the product with fingers or any other items.Ensure that the warm air openings remain unobstructed to prevent electric shock, personal injury, or damage to the product.</p>

WARNINGS



STOP

Do not fold or crush the water supply hose; do not damage by cutting with a sharp object.

- Doing so may cause water leaks.

When maintaining the plastic parts (main unit etc.) or the water supply hose, use a neutral kitchen detergent diluted with water. Do not use any of the following: toilet cleaner, household cleaner, benzene, paint thinner, powdered cleanser, or nylon scrubbing brush.

- These items may damage or crack the plastic, potentially causing injury or malfunction.
- Additionally, these items could damage the water supply hose and result in a water leak.

To prevent a sudden water leak, never remove the water filter drain valve while the shutoff valve is open.

- Doing so will cause water to spurt out unexpectedly.

When installing the water supply valve, make sure that it is securely tightened in its proper position.

- Failure to securely tighten it may cause a water leak.

If a water leak occurs, close house main water supply valve immediately.



MUST OBEY

When the ambient temperature is expected to drop to 0°C or below, take measures to prevent damage to the pipes and hoses due to freezing.

- Frozen water pipes can cause the main unit and connected pipes to crack, potentially resulting in a water leak.
- To avoid this, regulate the room temperature to ensure that the pipes and hoses do not freeze during cold months.
- Failure to properly secure and tighten connections may also cause a water leak.

- Avoid exposing the product to direct sunlight, as this may cause changes in color or malfunction.

- Do not urinate on the main unit, toilet seat, or wand, as this may result in failure or discoloration.



MUST OBEY

- Disconnect the power cord during thunderstorms.
- When the product will not be used for a long period of time, close the shutoff valve and then turn off the power to the product.
- When the product is not used for a long time, remove the battery in the battery box to prevent the battery leakage from damaging the battery box.

- Use the water supply hose provided with the product. Old water supply hoses cannot be used.

- During daily use of the remote control, keep it away from water to prevent water from getting inside the remote control. And please return it to the holder after each use.

- When the product has been used for a long period of time, replace the batteries in the remote control.

TECHNICAL SPECIFICATIONS

Rated Voltage	110-120V
Rated Frequency	60Hz
Rated Power	1150W
Flush Volume	1.28GPF(4.8LPF)
Waterproof Level	IPX4
Warm Water Temperature	4 levels (Room Temperature- 104°F (40°C))
Warm Air Temperature	4 levels (Room Temperature- 140°F (60°C))
Heated Seat Temperature	4 levels (Room Temperature- 105°F (41°C))
Operating Temperature	41-104°F (5-40°C)
Warm Water Heating Method	Instant Heating
Water Entry Temperature	33.8-95°F (1-35°C)
Supply Water Pressure	11.6-73 PSI (0.08MPa-0.5MPa)
Codes/Standards	UL 1431:2011/CSA C22.2#68:2018 UL 1951:2011/CSA C22.2#64:2019 ASME A112.4.2-2021/CSA B45.16-2021, ASME A112.19.2-2018/ CSA B45.1-18 and ASME A112.18.1-2018/CSA B125.1-18

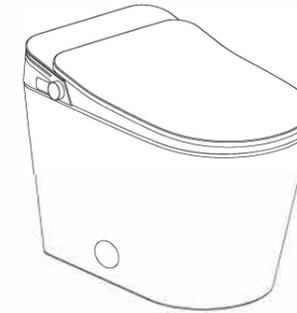
*Power value testing condition:

Water Pressure: 29 PSI (0.2 MPa), Inlet Water Temperature: 59°F (15°C).

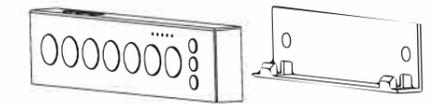
Water Flow: 0.17 gpm (650 ml/min).

- Maximum temperature of the water supplied by the product for hygiene purposes: 107°F (42°C).
- No further notice will be provided if any technical specifications change due to product improvement or technical updates. All actual technical specifications are subject to the final product.

PACKING LIST



Main Unit



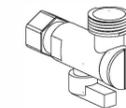
Remote Control Components



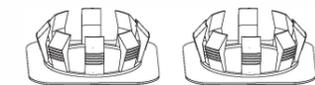
Installation Manual



16V Battery Box



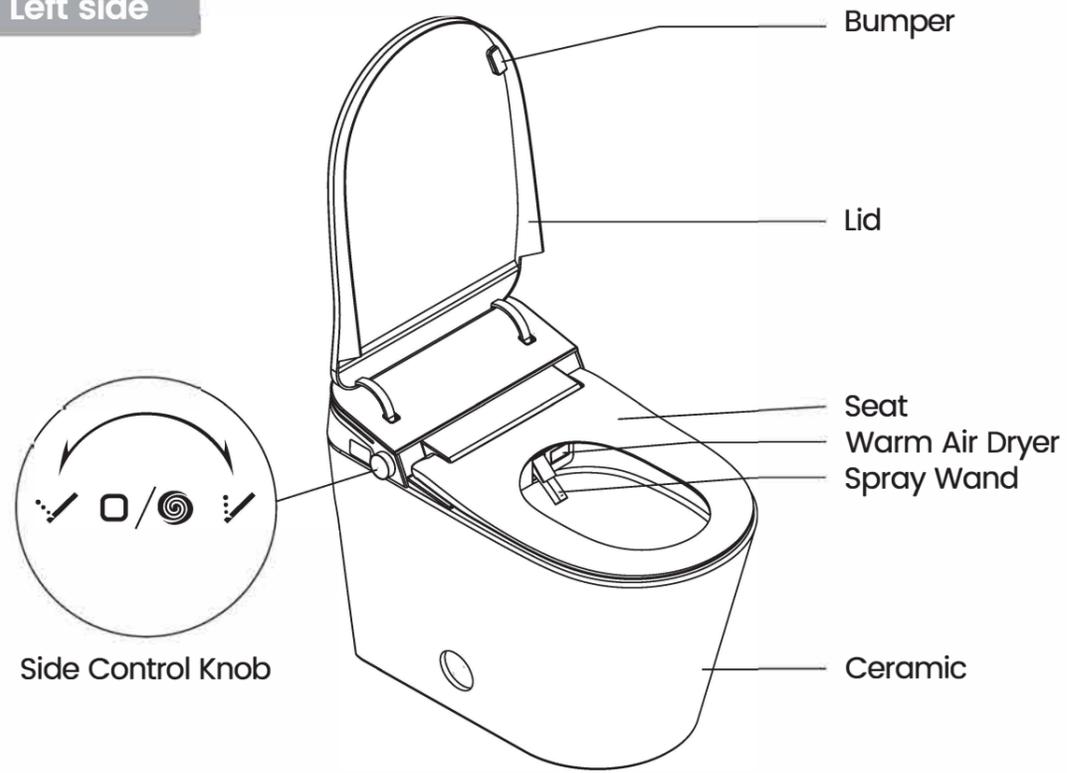
Angle Valve



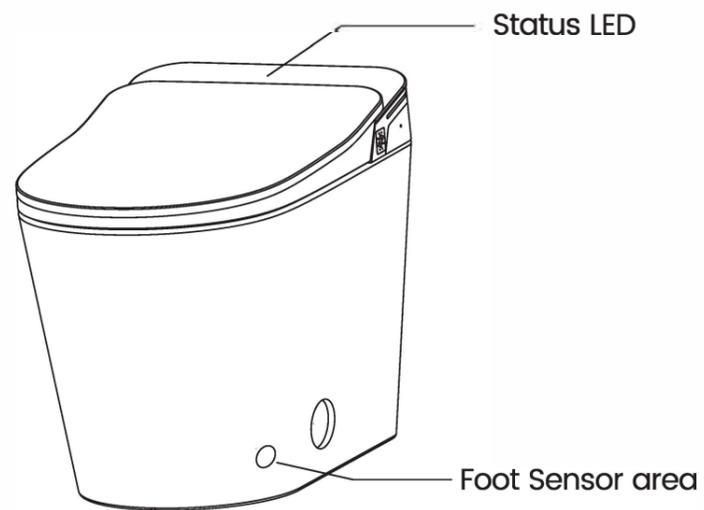
Decorative covers

PART LIST

Left side

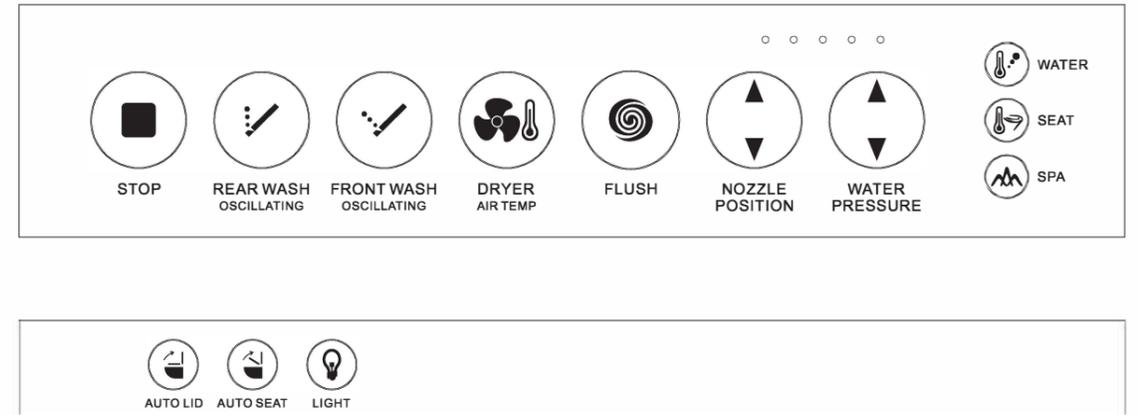


Right side

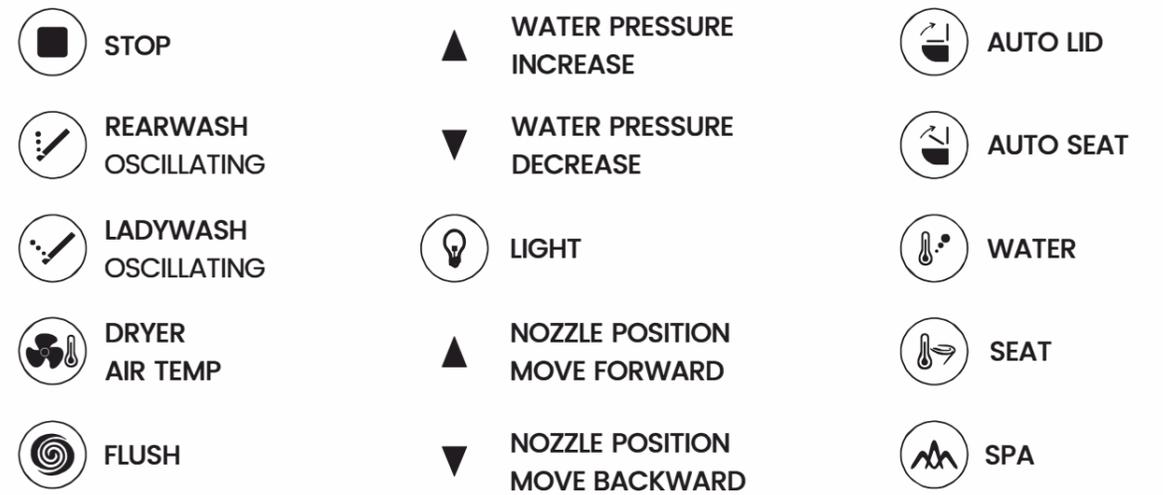


• The product drawing is for reference only, and we reserve the right to modify the appearance of the product. If the appearance of the product is changed, the actual product shall prevail.

Remote Control



Remote Control Icons



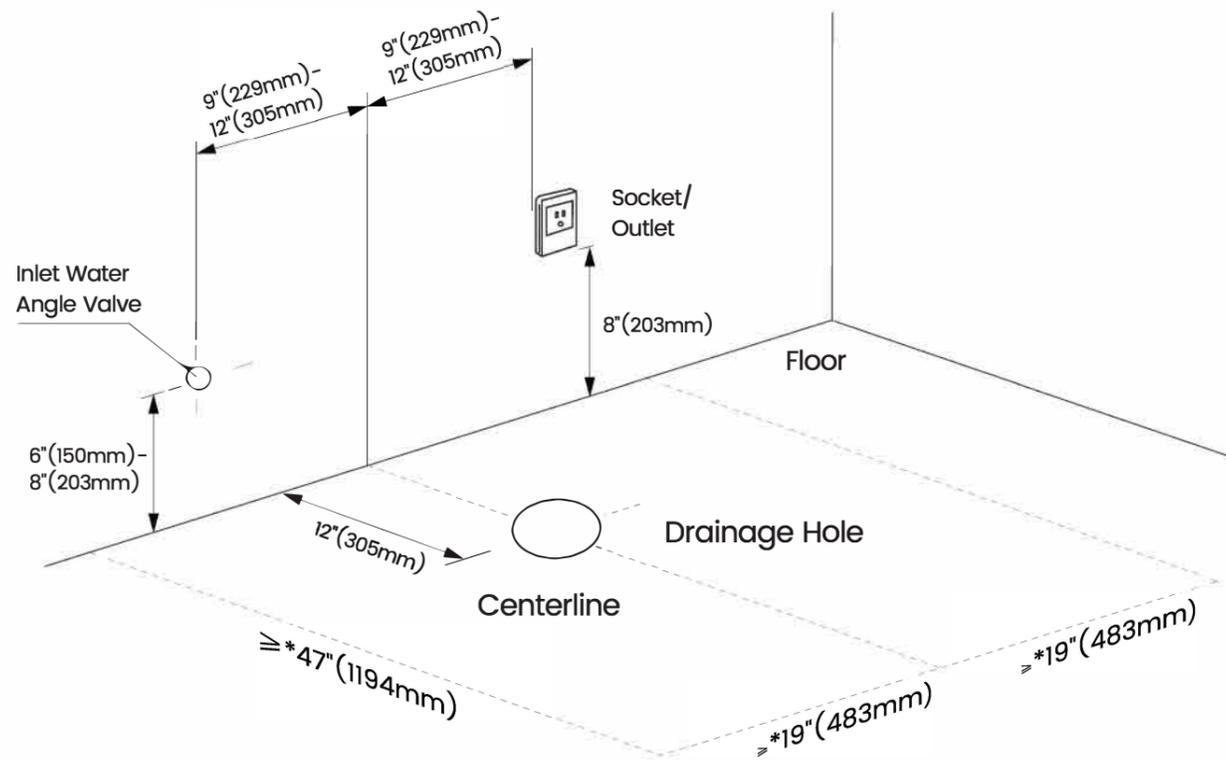
TOILET INSTALLATION

Required Tools:



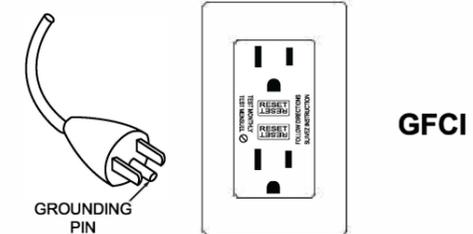
Installation Diagram:

Please make sure to refer to the dimensions indicated in the following diagram (* represents recommended size) to reserve installation positions, so as not to affect the normal use of the inlet pipe and power cord.



⚠ WARNING

Power Outlet Installation Instructions:



This product must be grounded, in the event of an electrical short circuit, grounding reduces the risk of electric shock. The plug must be plugged into an outlet that is properly installed and grounded.

DANGER Improper use of the grounding plug can result in electric shock.

Check with a qualified electrician or serviceman if the grounding instructions are not completely understood, or if in doubt as to whether the product is properly grounded.

This product is factory-equipped with a specific electric cord and plug to permit connection to the proper electric circuit, Make sure that the product is connected to an outlet having the same configuration as the plug.

This product is for use on a nominal 120V circuit and a GFCI (ground fault circuit interrupter) receptacle is required for use with this product, as shown in figure above. Do not use this product with an ungrounded outlet.

Do not use an extension cord with this product, Do not use an adapter with this product. Do not modify the plug provided - if it will not fit the outlet, have the proper outlet installed by a qualified electrician. If the product must be reconnected for use on a different type of electric circuit, there connection should be made by qualified service personnel.

If repair or replacement of the cord or plug is necessary, do not plug into an outlet. Contact Icera's Customer Service department to discuss possible repair or replacement.

This device contains license-exempt transmitter(s)/receiver(s) that comply with innovation, Science and Economic Development Canada's license-exempt RSS(s). Operations is subject to the following two conditions: (1) this device may cause interference, (2) this device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage; (2) l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

TOILET INSTALLATION

This device complies with Part 15 of the FCC rules. Operation is subject to the following 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.

CAUTION: The user is cautioned that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: 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: (1) Reorient or relocate the receiving antenna, (2) increase the separation between the equipment and receiver, (3) connect the equipment into an outlet on a circuit different from that to which the receiver is connected and (4) consult the dealer or an experienced radio/TV technician for help.

CAUTION BEFORE INSTALLATION!

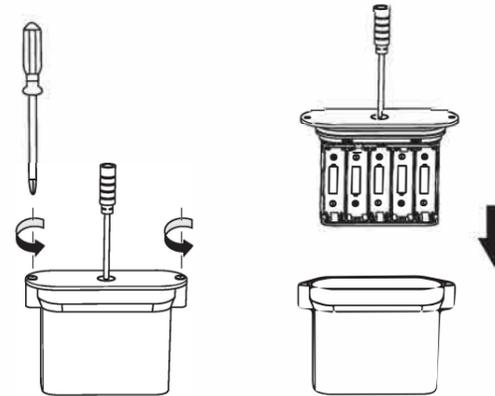


- Make sure all accessory parts are present.
- Do not connect the power until installation is complete.
- Ground connection should be done by authorized service person only. 120V only.
- Water pressure must be 17.4-116PSI.
- Please use the water supply hose provided for installation, Do not use the old water supply hose, This may affect the performance of the product.
- Please do not put a cloth seat cover or cushion on this seat. This will affect performance of the product.
- In low temperature environments, please leave the product in a warm room for 2 hours prior to installation to prevent condensation from damaging the internal parts.
- To ensure there is enough space for installation, confirm the necessary clearance space is available. The distance of the water inlet pipe to the ground should be no more than 150mm.
- Before installation, confirm the location of the drain outlet and wax seal.

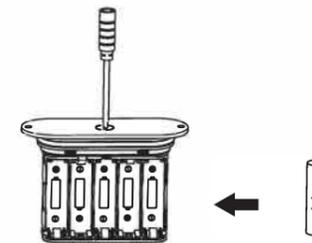
Installation Steps:

1. Install battery

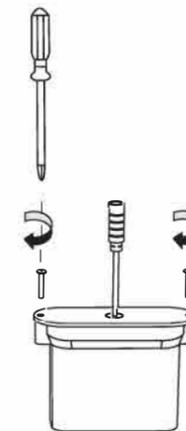
- 1.1 Open the battery box with a Phillips screwdriver.
- 1.2 Pull out the shell of the battery box.



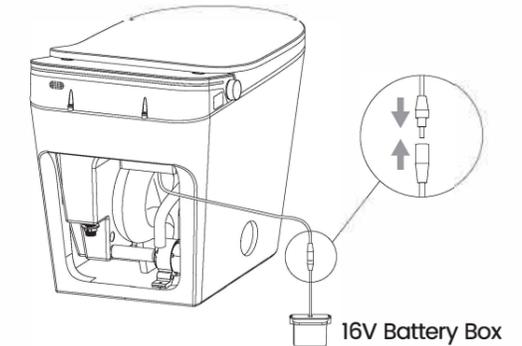
- 1.3 Install 10 AA batteries. (be careful not to install the positive and negative poles incorrectly)



- 1.4 Put the two fixing screws back in place.

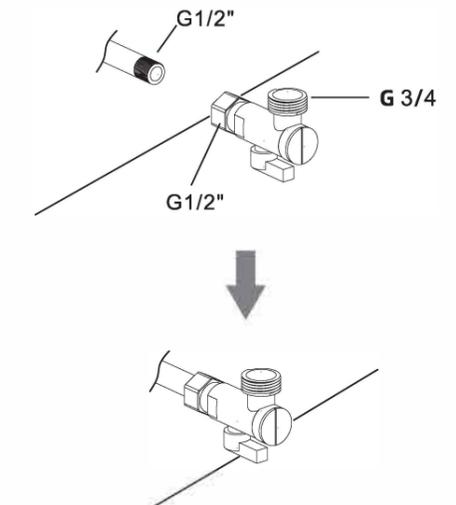


- 1.5 Find the lead wire of the battery box, connect the waterproof plug, and then place the battery box inside the ceramic.



2. Install angle valve

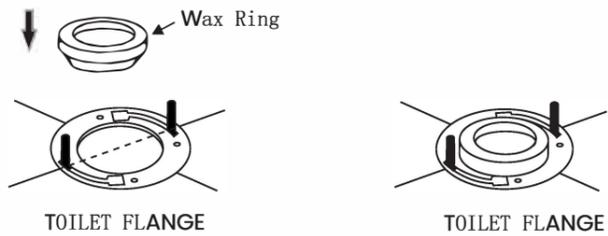
Connect the angle valve to the water supply pipe.



TOILET INSTALLATION

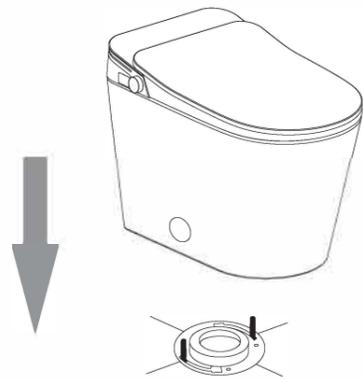
3. Install the wax ring

Put the wax ring on the flange.

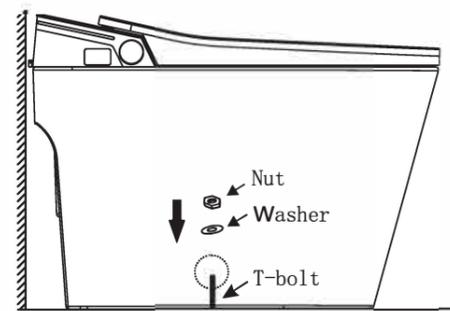


4. Install the toilet

4.1 Put the toilet on the flange and push it tight.

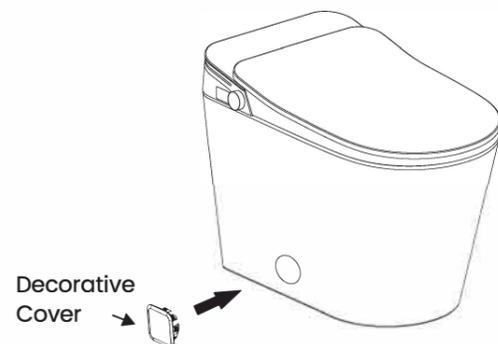


4.2 Place the washer and nut onto the T-bolt screw and tighten them.



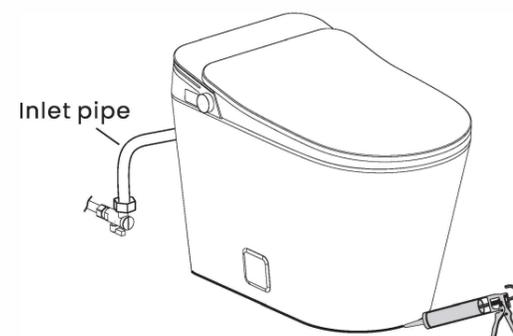
5. Install decorative cover

Cover both sides of the toilet with decorative covers.



6. Install water pipes and apply sealant

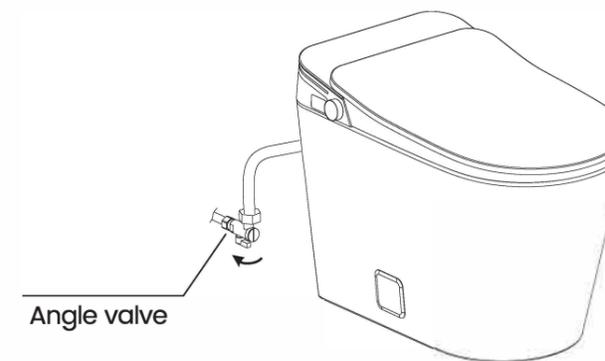
Connect the water inlet pipe to the angle valve, and seal the joint between the toilet and the floor with a circle of mold-proof sealing silicone, and wait for the silicone to cure for 24 hours before can be used.



BEFORE USING

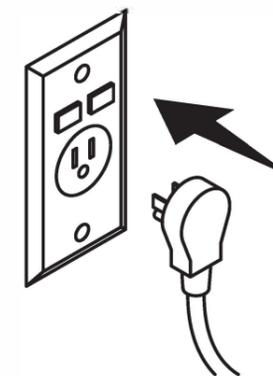
1. Turn on the angle valve

- Check the threaded connection to ensure there are no leaks.
- Turn the angle valve clockwise to fully open it.



2. Power Connection

Insert the plug into the power outlet.



3. Self-inspection

- When plugged in, the unit will beep once indicating a system check.
- When the unit beeps a second time, the check has been completed.
- Proceed to normal function mode for regular usage.

CS-70 DISPLAY

Temperature Display (Fahrenheit):

Shows seat temperature when seated, water temperature during washing, and dryer temperature during drying.

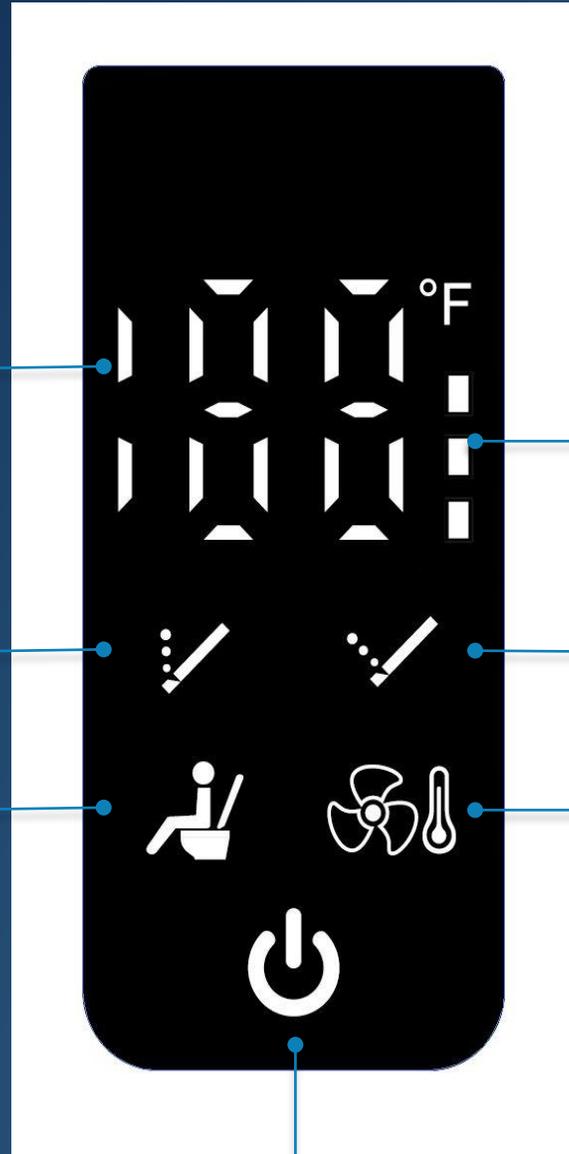
Rear Wash Indicator: Flashes when rear wash is activated.

Seat Indicator: Lit when seat is occupied

Water Pressure Indicator: Displays current water pressure level.

Front Wash Indicator: Flashes when front wash is activated

Dryer Indicator: Flashes when dryer is activated.



Power Indicator: Lit when seat is powered on.

SEAT FUNCTIONS

	<h3>Rear Wash/Oscillating</h3> <p>Rotate the control knob to the "REAR WASH" mode, or press the "REAR WASH" button on the remote control. Activation of the water spray from the rear outlet of the wand will occur. Press the button again to activate the "OSCILLATING" mode, in which the washing area is expanded, and the water moves forward and backward. The washing function will automatically cease after 2 minutes.</p>
	<h3>Front Wash/Oscillating</h3> <p>Rotate the control knob to the "Front Wash" mode, or press the "Front Wash" button on the remote control. Activation of the water spray from the front outlet of the wand will occur. Press the button again to activate the "OSCILLATING" mode, in which the washing area is expanded, and the water moves in a forward and backward motion. The washing function will automatically cease after 2 minutes.</p>
	<h3>Warm Air Dryer</h3> <p>The warm air dryer should be used after cleansing. Press and hold the knob for 3 seconds or press the "DRYER" button to activate the warm air dryer. The warm air dryer feature will automatically shut off after 3 minutes.</p>
	<h3>Flushing By Remote Control</h3> <p>Press the "FLUSH" button to manually flush the toilet. Press the "FLUSH" button twice quickly to initiate a low-volume water flush for liquid waste only.</p>
	<h3>Water Temperature</h3> <p>Press the "WATER" button to adjust the cleaning water temperature. Press the first time to show current water temperature. Press again to change the water temperature into suitable level.</p> <ul style="list-style-type: none"> • There are 4 levels of water temperature, close/around 93°F(34°C)- 104°F(40°C).
	<h3>Warm Air Temperature</h3> <p>Press the "DRYER" button to adjust the air dryer temperature. Press the first time to show current air temperature. Press again to change the air temperature into suitable level.</p> <ul style="list-style-type: none"> • There are 4 levels of air temperature, close/around 122°F(50°C)- 140°F(60°C).

	<h3>Seat Temperature</h3> <p>Press the "SEAT" button to adjust seat temperature. Press the first time to show current seat temperature. Press again to change the water temperature into suitable level.</p> <ul style="list-style-type: none"> • There are 4 levels of air temperature, close/around 91°F(33°C)- 105°F(41°C).
	<h3>Stop</h3> <p>Press "STOP" button to terminate the function of "REAR WASH/FRONT WASH/DRYER".</p>
	<h3>Auto Open/Close Lid</h3> <p>Press the "AUTO LID" button on the remote control to open/close lid.</p>
	<h3>Auto Open/Close Seat</h3> <p>Press the "AUTO SEAT" button on the remote control to open/close seat.</p>
	<h3>Hot And Cold Water Massage</h3> <p>Press the "SPA" button briefly during the cleansing feature to activate the massage, which alternates hot and cold water. Press the "STOP" icon to terminate all features.</p>
	<h3>Pulsate Massage</h3> <p>Press and hold the "SPA" button for 3 seconds during the cleansing feature to activate the pulsate massage, with water pressure changing alternately. Press the "STOP" icon to terminate all features.</p>
	<h3>Night light</h3> <p>Press the "LIGHT" icon on the remote control to activate the nightlight. Press again to deactivate.</p>

SEAT FUNCTIONS

Adjusting Water Pressure

[▲ (water pressure increase) / ▼ (water pressure decrease)]

Press the "▲" or "▼" icon to increase or decrease water pressure.

Adjusting Nozzle Position

[▲ move forward / ▼ move backward]

Press the "▲" or "▼" icon to adjust the wand position through 3 settings.

Energy Saving Mode

When the intelligent toilet is not used for 1 hour, it will automatically enter energy-saving mode, and the seat temperature will automatically adjust to 91°F, entering a low-temperature setting. Upon being seated, it will reheat to the preset temperature.

Automated Seat & Lid

- Microwave flip cover Open and close the seat cover by identifying the proximity/presence/ departure of the human body;
- When the human body is approximately 30-60cm away from the toilet, the cover will automatically open.
- When the cover is opened, it will automatically close 30 seconds after the human body departs.
- When the seat is lifted, both the seat and the toilet cover will automatically close and initiate a water flush upon the departure of the human body.
- If the flushing function has already been activated during use, no additional flushing will occur after the cover is closed.

Seat & Lid Sensor

- When the cover is closed, tap the foot sensor and the cover will open.
- When the cover is opened/the seat is closed, tap the foot sensor and the seat will rise.
- When the seat and cover are both open, tap the foot sensor and the seat and cover will close and the unit will flush.

Automatic Flush After Leave

When the user is seated for at least five seconds, it will automatically flush after leaving the seat.

Power Outage Flushing

The toilet is equipped with a backup battery. In the event of a power outage, short press the knob to activate the flushing function.

Change "Toilet Bowl Moisture" to "Pre-Wash":

- When the toilet is in standby mode, please follow these steps to activate the :
- To toggle the function, rotate and hold the knob to the 'REAR WASH' position for 3 seconds until you hear a beep.
 - Within 2 seconds after the beep, press the 'FLUSH' button on the remote control.
 - Please ensure that all steps are followed correctly for proper activation of the.

Pairing the Remote Control to the Toilet

- On standby mode, rotate the knob towards the "REAR WASH" direction and hold it for about 3 seconds. After hearing the prompt sound, release it. Wait for about 2 seconds before hearing the prompt sound again, indicating that the remote control has entered the code matching mode. Press any button on the remote control to successfully match the code.
- Each remote control corresponds to a unique address code. Before using the designated toilet, it is necessary to pair the remote control once in order to use it. Otherwise, the remote control will not operate.

SEAT FUNCTIONS

Control Knob:

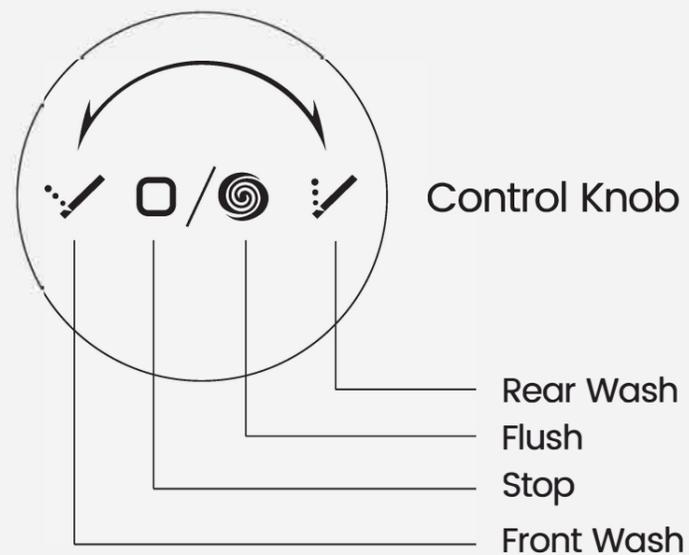
There are 4 functions of the side control knob: **[Dryer/Flush]**, **[Rear Wash]**, **[Front Wash]**, **[Stop]**.

When the toilet is not occupied:

- Press the knob to flush.
- Press and hold the knob for 5 seconds to power on/off the toilet.

When the toilet is occupied:

- Turn the knob clockwise to activate spray wand and start rear wash.
- Turn the knob counter clockwise to activate spray wand and start Front Wash.
- Press and hold the knob for 3 seconds, the toilet will first activate the flushing function before drying.
- One-Key Mode: Turn the knob towards the Rear Wash/ Front Wash direction and hold for 3 seconds to activate the one-key mode. The product will automatically perform the following steps: Rear Wash/ Front Wash → Flushing → Drying.

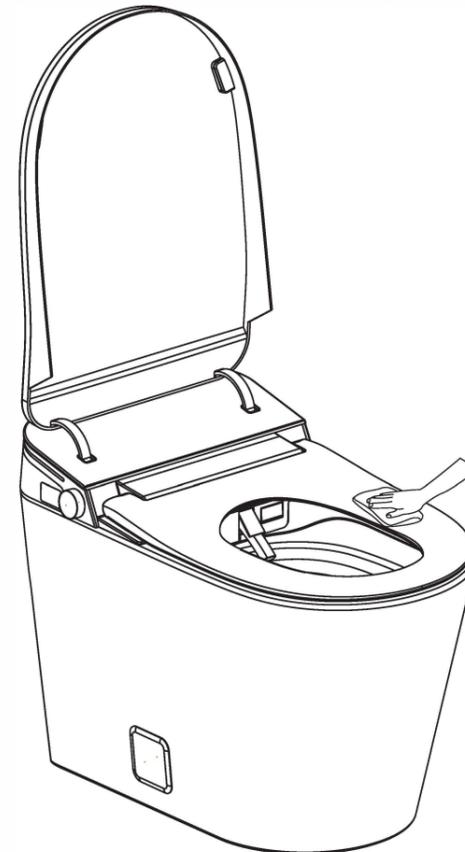


DAILY MAINTENANCE

Main unit care and maintenance

1. Shut off power supply before doing maintenance.

2. Wipe the stain with a soft damp cloth.



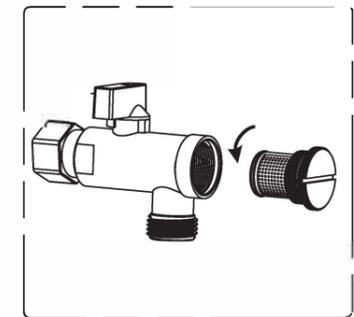
3. After cleaning, re-connect the toilet with the power supply.

Maintenance of filter net

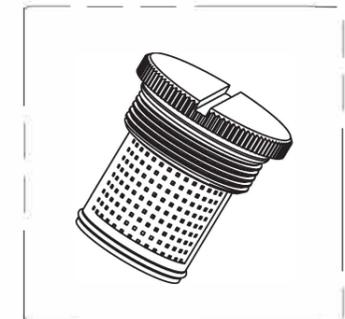
Maintenance is required when the system is under normal water pressure but experiencing poor flush performance.

1. Turn off power and the angle valve.

2. Unscrew angle valve nut.



3. Use a brush to clean filter net.



4. Reinstall filter net.

5. Turn on the angle valve and connect power, then it can work normally after self inspection.

DAILY MAINTENANCE

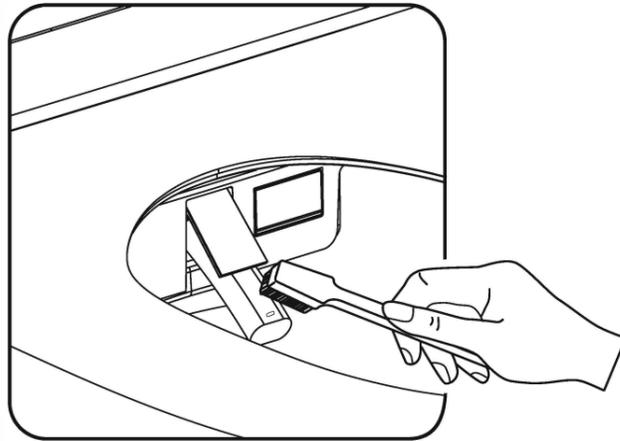
Spray nozzle maintenance and care

When there are stains on the nozzle:

1. Open the cover and seat;

2. With the product connected to water and electricity, long press the Front Wash button and hold it until you hear the prompt sound. This will extend the nozzle and clean water will flow from the self-cleaning port.

3. Gently brush the nozzle with a small brush;



4. Short press "STOP" button on the side of the toilet or press the "STOP" button on the remote control to retract the nozzle.

TROUBLESHOOTING GUIDE

Problem	Cause	Solution
No Water from Nozzle	Water inlet hose bent to cause blocking	Fix any kinks in water inlet hose
	Inlet valve is off	Turn on the inlet valve
	Water supply is cut off	Connect water supply and wait for the water
	You're not sitting on the seat	You have to be seated for the bidet nozzle to function
Weak water pressure	Water inlet hose bent to cause partial blocking	Fix any kinks in water inlet hose
	Inlet valve is not fully turned on	Turn on the inlet valve fully
	Inlet filter blocked	Clean the filter
Low water temperature	The water temperature is setted on normal temperature level	Reset the water temperature
Low seat temperature	The seat temperature is setted on normal temperature level	Reset the seat temperature
Low dryer temperature	The wind temperature is seton normal temperature level	Reset the dryer temperature
Stops in the middle of use	Dryer features stop automatically after 3 minutes of continuous use	Restart the dryer function
	Cleansing features stop automatically after 2 minutes of continuous use	Restart the Cleansing function
	Seat sensor failed to detect you	Reposition yourself on the seat to activate sensor
Nozzle will not retract	Power off	Push back the nozzle lightly and wait for the power
	Debris or residue	Clean the nozzle

TROUBLESHOOTING GUIDE

Problem	Cause	Solution
Nozzle will not extend	Power is off	Gently push the spray rod forward and wait for the power to be restored
	Not seated in the sensing area	Sit properly within the sensing area
Remote control display not functioning	Battery polarity reversed	Reinsert the battery with correct polarity
Toilet leaking	Close the angle valve, inspect all water pipes, and contact a professional.	
 Caution	If the problems cannot be resolved using the methods above, please shut off the power and contact service providers for maintenance.	
	If the leakage circuit breaker frequently trips, indicating electrical leakage, shut off the power and contact the service provider for maintenance.	

Warranty Instructions

If you encounter any malfunction during use, please stop using the product immediately and unplug it. You can directly call our nationwide after-sales service hotline, and our after-sales staff will contact you as soon as possible.

Warning

If the user contacts an unauthorized third-party repair service, any consequences resulting from such action shall be borne by the user.

Product Warranty Regulations

1. If a malfunction occurs within one year from the date of purchase due to proper use, please contact after-sales service and provide the product's SN code or the invoice as valid proof.

2. Situations not covered under warranty include:

- ① Damage caused by improper use or storage by the user;
- ② Damage caused by self-installation or self-repair by the user;
- ③ Inability to present valid proof (neither an invoice nor a product SN code), or if the proof is unclear, unverifiable, or has been altered;
- ④ Damage caused by force majeure (e.g., typhoons, snowstorms, hail, earthquakes, mudslides, etc.);
- ⑤ Damage caused by transportation, unloading, or compression.

Warranty Receipt

Please save the original proof of purchase. Proof of purchase is required for warranty eligibility. Contact service@icerausa.com for warranty assistance.