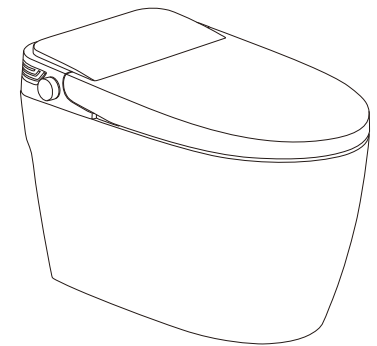


LONIKO

SMART TOILET

Product Manual



Product Name : Smart Toilet

■ **Model: W4-1-BH**



Scan to save E-Manual

Thank you for your purchase. Read before use and keep for future reference.

Customer Support:

Email: service@loniko.co

WhatsApp: +1 213-726-5130

(We recommend using WhatsApp to easily send photos or videos so we can better assist you.)

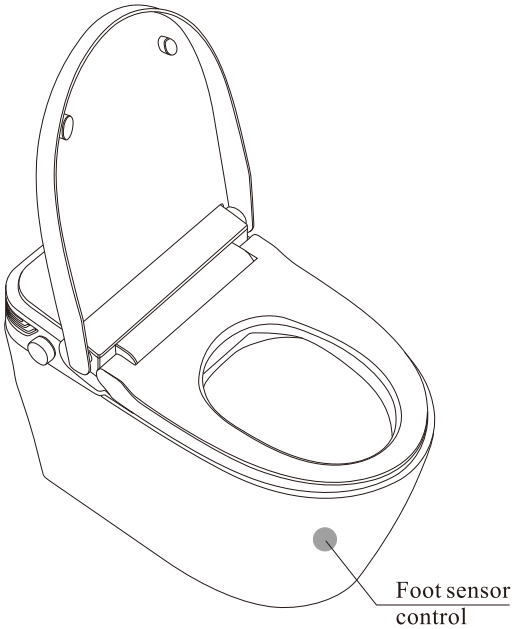
The functions may vary from different part no

Category	Model Functions	W4-1-BH
Cleaning	Continuous Wash	●
	Rear Wash	●
	Feminine Wash	●
	Auto Wash	●
	Oscillating Wash	●
	Massage Wash	●
	Adjustable water pressure	●
	Adjustable water temperature	●
	Adjustable nozzle position	●
	Nozzle self-cleaning	●
Convenient	Heated seat	●
	Warm air dryer	●
	Soft close	●
	Adjustable seat temperature	●
	Adjustable air temperature	●
	Night light	●
	Instant heating	●
	Automatic flush	●
	Auto Flush & Dry	●
	Emergency Flush	●
	Remote Flush	●
	Foot sensor flush	●
	Automatic lid opening	●
	Remote control lid opening	●
	Remote control seat opening	●
	Foot sensor lid opening	●
	Foot sensor seat opening	●
	Seat sensor	●
	Digital display	●
Safety	Pre-wetting function	●
	Memory mode	●
	Auto start	●
	Air isolation	●
	Anti-backflow	●
	Easy-clean glaze	●
	Fire and heat resistance	●
	Restore factory settings	●

Note: ● represents that the product has this function.

User Friendly Design

New features to offer you an enjoyable experience



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Safety Directory

Please read carefully before use

WARNING: To avoid electric shock

1. Install in a well-ventilated bathroom to prevent excessive moisture build-up.
2. Do not submerge or drop the remote control in water.
3. Avoid direct water spray on the electrical plug or the unit's internal electronic components.

WARNING: To prevent burns, electric shock, fire, and injury

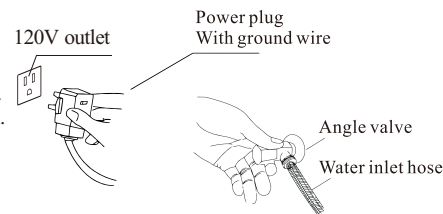
1. Children and users sensitive to heat should be supervised at all times. Set the seat temperature to low or turn it off to prevent burns.
2. Use this product only as described in this manual. Do not use unauthorized attachments or accessories.
3. Discontinue use immediately if the product malfunctions, is damaged, or has been flooded.
4. Do not allow the power cord to come into contact with hot surfaces or open flames.
5. Do not operate while drowsy or under the influence of medication that impairs judgment.
6. Do not block the drain or water supply hose.
7. For indoor use only.

Safety Directory

Please read carefully before use

CAUTION: Pre-Use Checklist

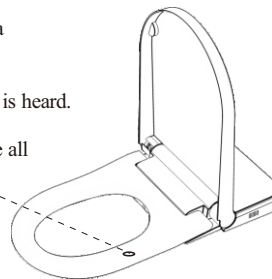
1. Plug the power cord into a grounded AC 110-120V outlet.
2. Confirm that the indicator light on the digital display is on.
3. Confirm that the water inlet valve is fully open.
4. Confirm that the hose between the wall angle valve and the toilet inlet valve is properly connected and secured.



Pre-Use Checks

1. Check the nozzle and water hoses for leaks. Wipe all connections dry with a paper towel to confirm there is no leakage.
2. Press down on the seat near the seat sensor and confirm that a beep or click is heard.
3. Test the wash, dry, seat heating, and auto-flush functions to confirm they are all working properly.
4. Confirm that the soft-close mechanism is functioning properly.

Test the wash, dry, and heating functions and ensure the seat sensor is active. When testing the wash function, place a cloth or paper towel over the nozzle to prevent water from splashing.



Safety Instructions

Please read carefully before use

Please read all safety instructions carefully before use and follow them at all times.

This product is an electrical appliance. Do not install it in areas prone to water splashing or high humidity. When used in a bathroom, ensure adequate ventilation.

The electrical outlet must meet the following requirements:

- a. The outlet should be positioned at least 12 in. above the floor and as far from the bathtub as possible.
- b. The outlet must be protected by a GFCI (Ground Fault Circuit Interrupter) with a trip current of no more than 15 mA. An isolation transformer rated between 1.5 KVA and 3 KVA may also be used for additional protection.

WARNING: Ensure Proper Grounding

This product uses a three-prong grounded plug. Improper grounding may result in electric shock in the event of a fault or electrical leakage.

- a. If your outlet is not grounded, contact a licensed electrician before use.
- b. Use only AC 110V power supply. All wiring must comply with local electrical codes.
- c. This product must be properly grounded. Failure to ground the product may result in electric shock.



Note: Grounding resistance must not exceed 100Ω. The grounding wire at the electrical panel must be copper with a minimum diameter of 1.6 mm. When installed in a bathroom, ensure the power plug and outlet are protected with a waterproof cover. Using an incorrect power supply may cause fire or damage to the unit.

Please observe the following precautions

Do not spray or splash urine on the nozzle or control panel.
Unplug the unit during thunderstorms or lightning.
Do not rinse the unit directly with water.
Do not clean the seat or lid with a dry cloth or toilet paper.

Do not force the seat or lid open.
Doing so may cause cracking or damage.



Protect the unit from freezing temperatures to prevent damage.



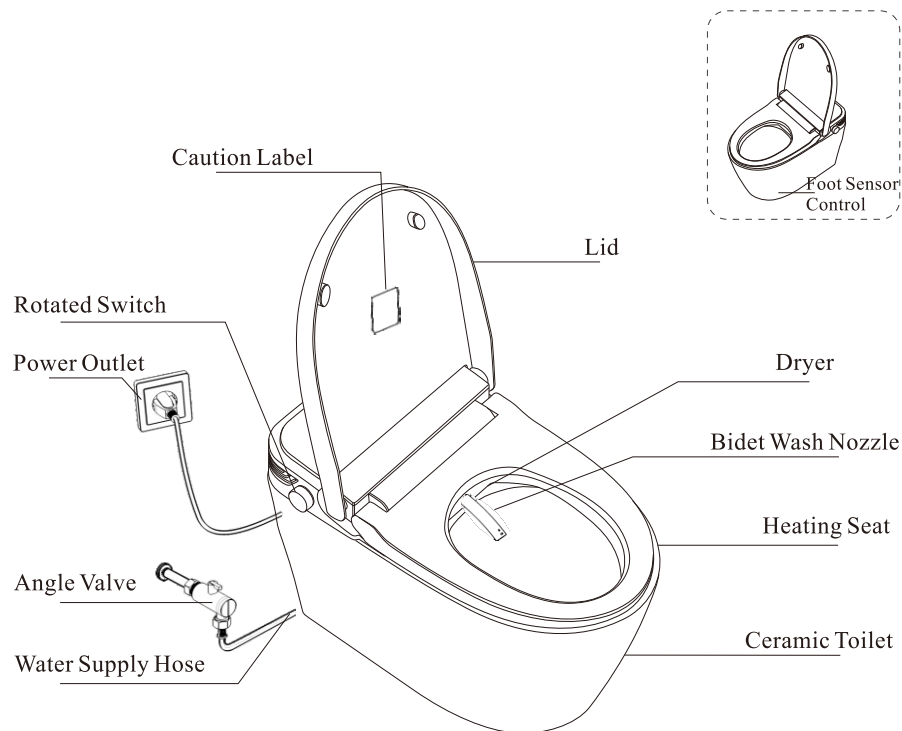
Keep heat sources and space heaters away from this product. Prolonged heat exposure may cause discoloration or malfunction.



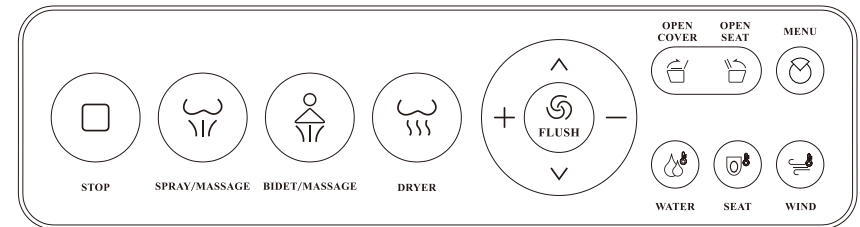
Parts Information

Overview, Sideview, Remote Control

Overview

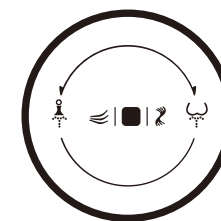


Remote Control



Rotated Switch

Sideview



Installation

Required Tools

Please have these tools prepared prior to installation



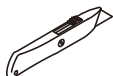
Drill



Silicone Gun



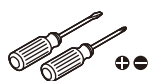
Teflon Tape



Knife



Spanner



Screw Driver



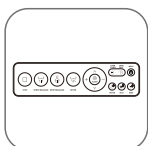
Measuring Tape



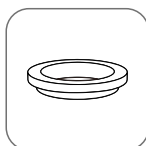
Marking Pen

Item List

(Confirm that all below items are inside the box)



Remote Control



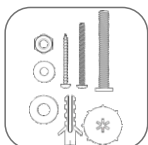
Wax Ring



Flange



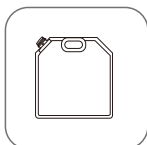
Angle Valves &
3/8" Adapter



Screws x 2



Positioning Paper
& User Manual



Water Pressure Test Bag



Battery

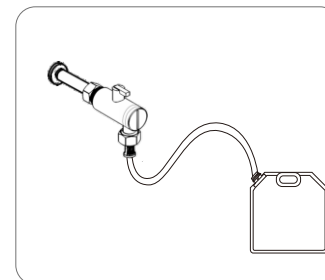
Please confirm that all the above items are in the package.

If anything is missing, please contact us at service@loniko.co or via WhatsApp at [+1 213-726-5130](tel:+12137265130).

Before You Install

Water pressure check, dimensional drawing

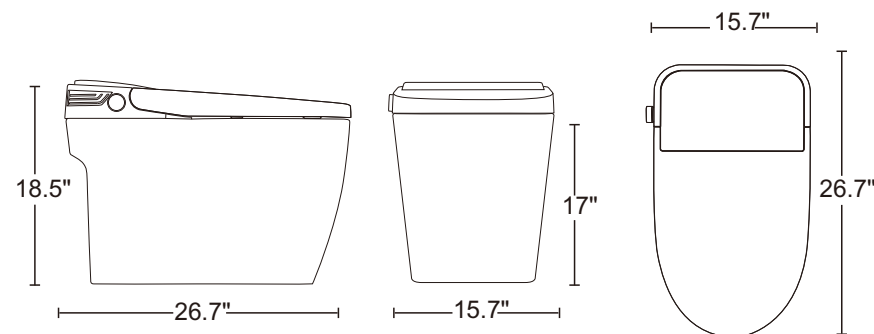
Confirmation of water pressure



Testing Your Water Pressure How to Measure:

1. Use the included water pressure test bag.
2. Open the shut-off valve beside the toilet and let the water run for 15 seconds.
3. Measure the amount of water collected:
 - 1.3 gal or more: Normal pressure – System operating correctly.
 - 0.8 gal to 1.3 gal: Low pressure – Requires a booster pump.
 - Less than 0.8 gal: Critically low – Installation not possible (a booster pump will not be sufficient).

Confirm dimensions of product with installation space



Installation Of Smart Toilet

Note: Please read the following instructions carefully before installation.

Smart Toilet Pre-Installation & Rough-in Guide

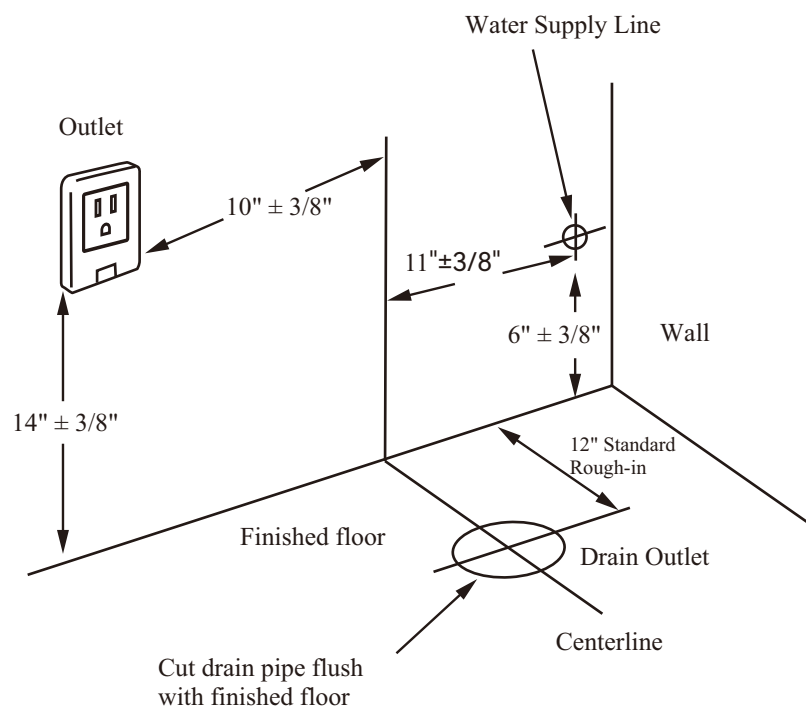
Note: Dimensions are for reference only. Allow a tolerance of $\pm 3/4"$.



IMPORTANT ELECTRICAL REQUIREMENT:

Requires a dedicated 110V-120V / 15A outlet (waterproof cover recommended).
The unit is equipped with a built-in GFCI safety plug.

Unit: inch

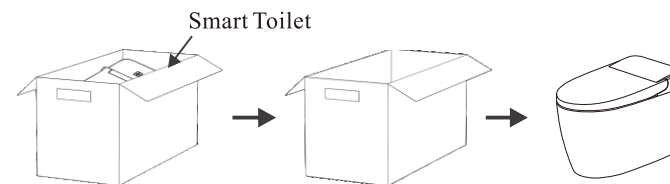


Installing Your Product

Install your unit using the following steps

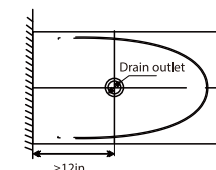
1 Open the box right side up

Begin by removing the accessories. Then, carefully lift the toilet unit from the box, following the diagram shown below.

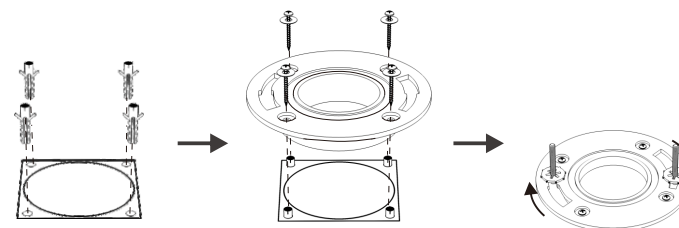


2 Mark the drain hole

Place the cardboard template on the floor, aligning it with the drain centerline. Trace the drain hole contour as shown.



3 Install the flange ring



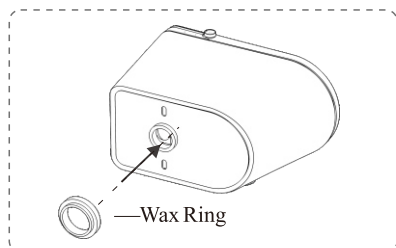
1. Place the flange ring over the drain opening and mark the screw hole locations
2. Remove the ring. Drill four holes at the marked locations, then insert the screws and reattach the flange ring.
3. Slide the closet bolts into the side slots of the flange and rotate them as shown.

Installing Your Product

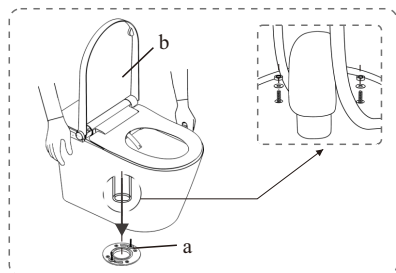
Install your unit using the following steps

4 Install the toilet, water supply line, and angle stop valve

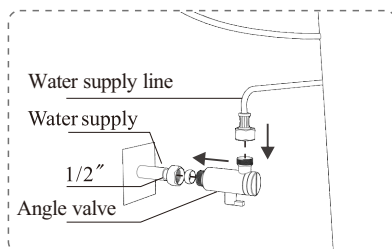
(1) Place the wax ring around the toilet horn.



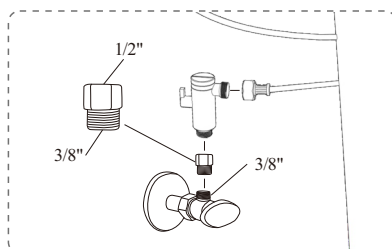
(2) a. Install the mounting bolts into the ceramic base and tighten the nuts to secure them.
b. Place the smart lid assembly onto the ceramic base.



(3) Connect the toilet water supply line to the angle stop valve and tighten the connection. If a different size angle stop valve or adapter is required, please contact customer service.



(4) If the connection in Step (3) does not fit your home's water supply, please use the provided 3/8" adapter to connect your existing angle valve to our valve.



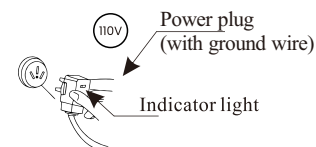
Scan the QR code for a video guide.
Some features may vary by model.
For questions, email service@loniko.co or WhatsApp +1 213-726-5130

Confirmation Before Use

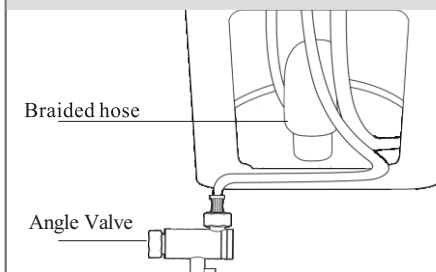
Install your unit using the following steps

1 Ensure the power plug is connected to the outlet

Insert the power plug into a 110V AC outlet. The GFCI indicator light should turn on.



2 Ensure the water inlet valve is open

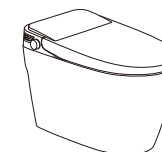


3 Indicator Status Check

- Power: Check if the toilet's power indicator is on.
- Water Temperature: Verify the water temperature indicator is illuminated. If not, press the water temperature adjustment button on the remote control to activate water heating.
- Seat Temperature: Confirm the seat temperature indicator is on. If not, press the seat temperature adjustment button on the remote control to activate seat heating.

4 Final Function Check

1. Check for Leaks: Wipe the nozzle and water supply pipes dry. Use a paper towel to check for any signs of moisture or leaking.
 2. Test Spray & Temperature Functions:
 - a. While not seated: Manually activate the seat sensor to test the Rear Wash, Feminine Wash, and Dryer.
 - b. While seated: Verify that the water pressure, water temperature, seat temperature, and air temperature can be adjusted.
 - c. Ensure the soft-close lid and seat operate smoothly.
- Tips for Testing: To test wash functions without sitting, you must trigger the seat sensor.



Warning: When testing the spray, cover the nozzle with your hand to prevent water from splashing or to check the nozzle extension.



Warning • Do not use power other than AC 110V.
• Please conduct wiring according to relevant regulations.

Function Instruction

Temperature Memory Function

- **Energy Saving:** Temperatures automatically drop after 10 minutes of inactivity to save power.
- **Auto-Resume:** The system instantly begins heating back to your last customized settings once reactivated.
- **Please Note:** You may feel a slight coolness initially, but the temperatures will return to normal shortly after.

Hygiene Features

Front Wash	Provides a soft water spray for feminine hygiene with an automatic 95-second washing cycle.
Rear Wash	Provides a gentle water stream for posterior cleansing with an automatic 95-second washing cycle.
Oscillating Wash	Moves the spray nozzle back and forth during washing to provide wider cleaning coverage. Available during both Front Wash and Rear Wash.
Nozzle Self-Cleaning	Automatically rinses the spray nozzle before and after each washing cycle. Manual nozzle self-cleaning runs for approximately 60 seconds.

Comfort Features

Drying	Provides gentle air drying after washing with an automatic 2-minute drying cycle.
Water Temp Adjustment	4 adjustable levels: Room Temp, 93°F, 99°F, and 104°F.
Seat Temp Adjustment	4 adjustable levels: Room Temp, 93°F, 99°F, and 104°F.
Dryer Temp Adjustment	4 adjustable air drying levels: Room Temp, 01 (95°F, Blue indicator), 02 (113°F, Pink indicator), and 03 (131°F, Red indicator).
Water Pressure Adjustment	Provides 4 adjustable water pressure levels: Gentle, Medium, Strong, and Extra Strong.
Nozzle Position Adjustment	Allows the spray nozzle position to be adjusted across 4 levels for personalized comfort.
Soft-Close Seat and Lid	The seat and lid close slowly and quietly to reduce noise and prevent slamming.

Function Instruction

Smart Features

Automatic Flush	The lid automatically closes 8 seconds after the user leaves the seat, followed by an automatic flush.
Auto Open/Close Lid	The lid opens automatically when approached and closes automatically when leaving.
Foot Sensor	Enables hands-free operation (such as lid opening or flushing) with a simple foot motion for ultimate hygiene.
Night Light	Provides soft, gentle illumination for safe and convenient use in low-light conditions.
LED Display	Clearly displays real-time operating status and current temperature settings for easy monitoring.

Safety & Technology Functions

Seat Sensor	Built-in sensor detects user occupancy and only activates washing/drying functions when seated.
Instant Water Heating	Tankless heating system provides continuous, unlimited warm water instantly on demand.
Leakage Protection (GFCI)	Equipped with a built-in GFCI safety plug to protect against electrical shocks, short circuits, and power surges.

Energy & Power

Energy Saving Mode	Automatically enters Eco Mode after 10 minutes of inactivity; screen and ambient light turn off to reduce power consumption.
Power-Outage Emergency Flushing	Automatically enters Eco Mode after 10 minutes of inactivity; screen and ambient light turn off to reduce power consumption. A backup battery box is provided for manual emergency flushing during power outages (AA batteries not included): • Tankless Model: 4 × AA batteries

Lid & Seat Operation Modes

1. Automatic Mode

The lid opens automatically when the sensor detects movement.
The lid and seat close automatically when no operation is detected for 90 seconds.
After opening automatically, there is a 30-second delay before the sensor can be triggered again.

Please Note:

- Slow movements may reduce the sensor's detection range. If the lid does not respond, use the remote control or open it manually.
- The auto-open/close feature only works when the "Lid Opening/Closing Setting" on the remote is set to "ON".
- Environmental movements (e.g., opening doors or moving curtains) may cause false triggers. If this occurs frequently, you can disable the auto-function via the remote control.
- Small children may not be detected by the sensor due to height limitations.
- Do not force the lid or seat open/closed, as this may damage the automatic motor mechanism.

2. Foot Sensor Mode

The foot sensor allows you to operate the toilet hands-free. Moving your foot near the sensor will trigger the following sequence:

Open Lid: Move your foot near the foot sensor to automatically open the lid.
Open Seat: Move your foot near the foot sensor to automatically open the seat.
Flush: Move your foot near the foot sensor to activate flushing.
Close Seat: Move your foot near the foot sensor to automatically close the seat.
Close Lid: Move your foot near the foot sensor to automatically close the lid.

Note: Please wait for the current action to fully complete before triggering the foot sensor again.

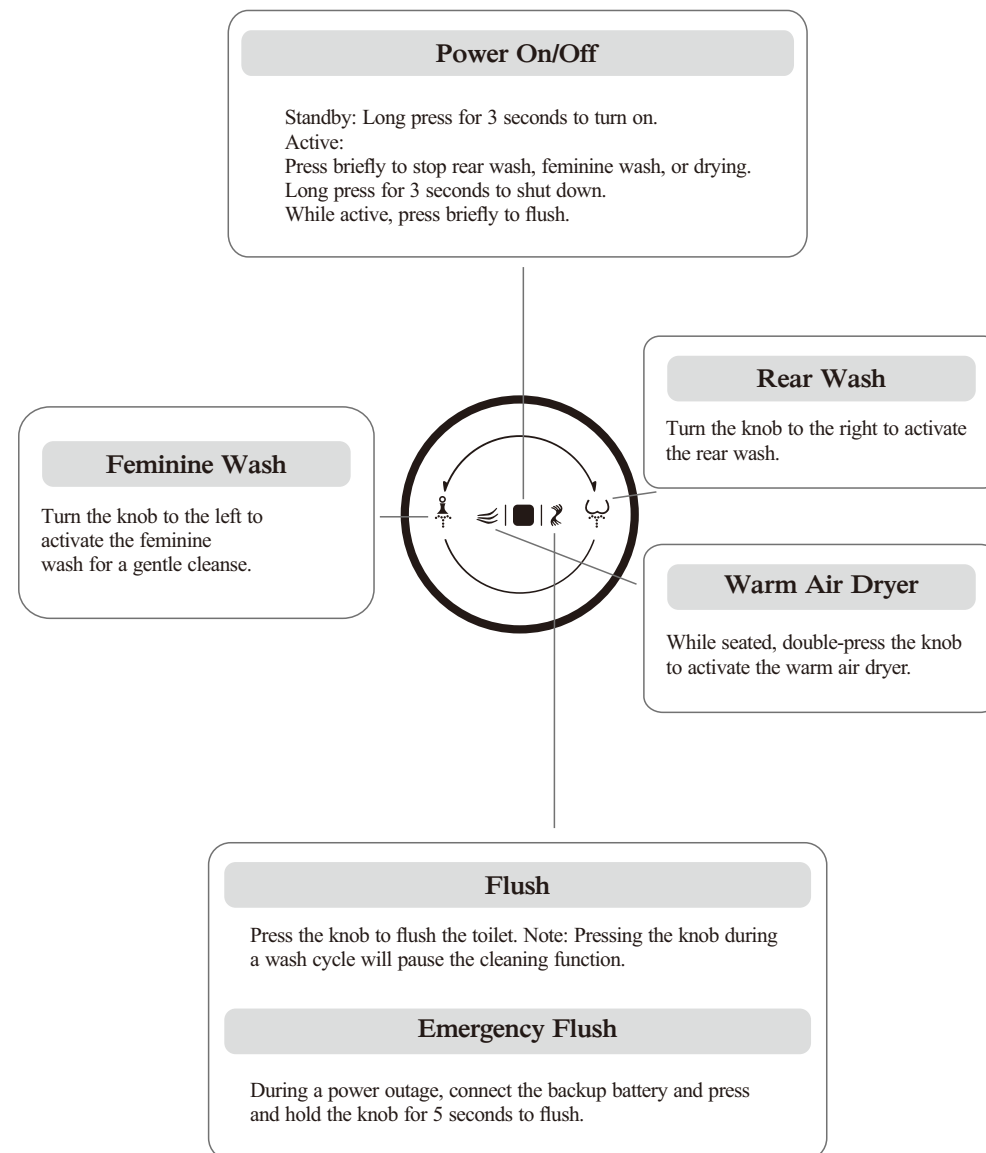
3. Manual Opening/Closing

The lid and seat can also be opened or closed manually.

Please Note:

- Never push or pull the lid/seat in the opposite direction while the automatic opening/closing function is operating, as this will damage the mechanism.
- If the lid or seat encounters

Knob Function Explanation



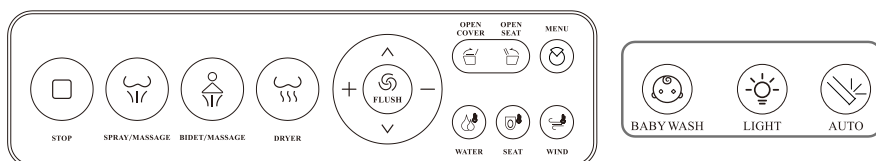
Remote Control Description

Remote Control Pairing

To pair the remote control with the toilet:

1. Hold the knob in the Rear Wash position for approximately 3 seconds.
2. Once you hear a tone, press any button on the remote control to complete the pairing process.

Note: If the remote control is not working correctly or malfunctions, first replace the batteries, then re-pair the remote control following the steps above.



MENU: Not applicable for Model W4 (Universal remote design; please disregard).

- 1 STOP:** Press to stop any active operation (e.g., rear wash, feminine wash, or drying).
- 2 SPRAY/MESSAGE:** (For seated use) Press once for rear wash. Press twice for oscillating massage. The cycle automatically stops after 2 minutes or can be stopped by pressing the STOP button.
- 3 BIDET/MESSAGE:** (For seated use) Press once for feminine wash. Press twice for oscillating massage. The cycle automatically stops after 2 minutes or can be stopped by pressing the STOP button.
- 4 DRYER:** While seated, press to activate the drying function. It automatically stops after 3 minutes or when the STOP button is pressed.
- 5 NOZZLE POSITION:** Press the "Λ" and "V" buttons to adjust the nozzle position. There are three settings: 1 (furthest back) to 3 (furthest front).
- 6 WATER PRESSURE:** Adjusts the cleaning water pressure from weakest to strongest.
- 7 OPEN COVER:** Press to open the seat lid; press again to close. Press and hold for 5 seconds to enable or disable the automatic lid function.
- 8 OPEN SEAT:** Press to open the toilet seat; press again to close.

Remote Control Description

- 10 FLUSH:** Press to flush. Press and hold for 5 seconds to toggle the automatic flush setting (on/off).
- 11 WATER:** The water temperature can be adjusted to **4 levels**:
 - Level 1 : Room temperature
 - Level 2 : Approximately **93°F**
 - Level 3 : Approximately **99°F**
 - Level 4 : Approximately **104°F**
- 12 SEAT:** The seat temperature can be adjusted to **4 levels**:
 - Level 1 : Ambient temperature
 - Level 2 : Approximately **93°F**
 - Level 3 : Approximately **99°F**
 - Level 4 : Approximately **104°F**
- 13 WIND:** The air temperature can be adjusted to **4 levels**:
 - Level 1 : Ambient temperature
 - Level 2 : Approximately **95°F**
 - Level 3 : Approximately **113°F**
 - Level 4 : Approximately **131°F**

Tip: Drying preferences vary. For a quicker and drier result, lightly dab with toilet paper first, then finish with the air dryer.
- 14 BABY WASH:** While a child is seated, press to start a gentle wash at the lowest water pressure. Press again to switch to oscillating wash. Press the STOP button to end the wash.
- 15 AUTO:** The nozzle extends and performs a self-cleaning rinse.
- 16 LIGHT:** Toggles the night light on or off.
- 17 AUTO-FLUSH (CLOSED LID)**
 1. Power Off: Press Power or hold STOP (3 seconds).
 2. Set: While off, press and hold OPEN COVER (3 seconds).
 3. Confirm: 1 Beep: Disabled | 2 Beeps: Enabled
 4. Finish: Power the unit back ON.
- 18 AUTO LID OPENING**

Press and hold OPEN COVER for 5 seconds to toggle between modes:

 - 2 Beeps: Auto-Open Mode (Opens automatically as you approach)
 - 1 Beep: Foot-Sensor Mode (Opens only via the foot sensor)

19 + + FLUSH TIME ADJUST

1. Power Off: Press Power or hold STOP (3 seconds).
2. Enter: Within 3 seconds, press FLUSH.
3. Adjust: Use $\wedge$ / $\vee$ to change time (Level 1 = 0.5 seconds).
4. Switch: Press FLUSH to cycle through: C1: Initial Flush | C2: Main Flush | C3: Refill
5. Save: Turn power back ON.

20 AUTO OFF-SEAT FLUSH

Press and hold FLUSH for 5 seconds.

- 1 Beep: Feature OFF
- 2 Beeps: Feature ON

Note: The toilet will automatically flush only if the user has been seated for more than 20 seconds.

21 + Pre-Mist

1. Power off (hold STOP for 3 seconds).
 2. Within 3 seconds, press and hold FLUSH for 3 seconds.
 - 1 Beep = OFF; 2 Beeps = ON.
- Settings will take effect after powering the unit back on.

22 + + SENSOR RANGE

1. Power off (hold STOP for 3 seconds).
2. Within 3 seconds, press 'OPEN COVER'.
3. Use ' $\wedge$ ' or ' $\vee$ ' to adjust sensitivity (5 levels; higher level = longer sensing distance).
4. Power on to save.

23 + ADJUSTING LID & SEAT OPENING STRENGTH

1. In standby, turn Power off.
 2. Within 3 seconds, press ' $\wedge$ ' or ' $\vee$ ' to enter Adjustment Mode (Levels 0-14).
- Note: The remote will use the temperature display areas to show strength levels:
- Water Temp Display: Shows Lid Strength (Adjust with ' $\wedge$ ').
 - Seat Temp Display: Shows Seat Strength (Adjust with ' $\vee$ ').
3. Press Power to save and turn the unit ON.



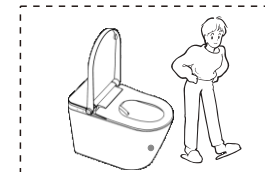
24 Remote Control Tutorial — Scan for details

Need help? For functional issues or technical support, please contact service@loniko.co or WhatsApp +1 213-726-5130. You can also send videos of the issue via email or WhatsApp for faster troubleshooting.

《Function Explanations》

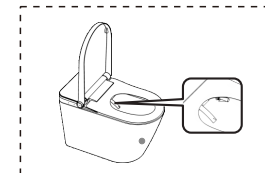
AUTOMATIC FLUSH

The toilet automatically flushes when the seat sensor no longer detects a user.



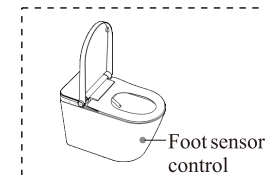
REAR WASH

While seated, press the SPRAY/MASSAGE button on the remote control. The nozzle will extend to the set position, and a self-cleaning cycle will activate before water sprays.



FOOT SENSOR

The foot sensor allows for hands-free operation, typically for opening/closing the lid and seat. It uses infrared technology and may have reduced sensitivity with black or dark-colored shoes.



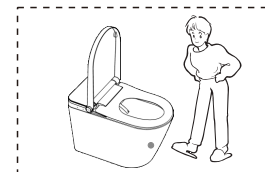
DIGITAL DISPLAY

The display turns off after 10 minutes of inactivity. It shows the current seat and water temperatures when adjustments are being made.



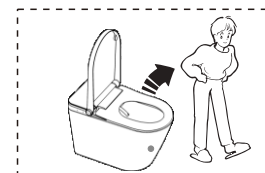
HALF FLUSH:

Triggered by: 1. Foot sensor activation. 2. Automatic off-seat flush (if seated between 8 and 30 seconds).



FULL FLUSH

- Triggered by:
1. flush (press knob while unoccupied).
 2. Automatic off-seat flush (if seated for more than 30 seconds).
 3. Pressing the FLUSH button on the remote control.



Maintenance

Regular maintenance is required to ensure normal use

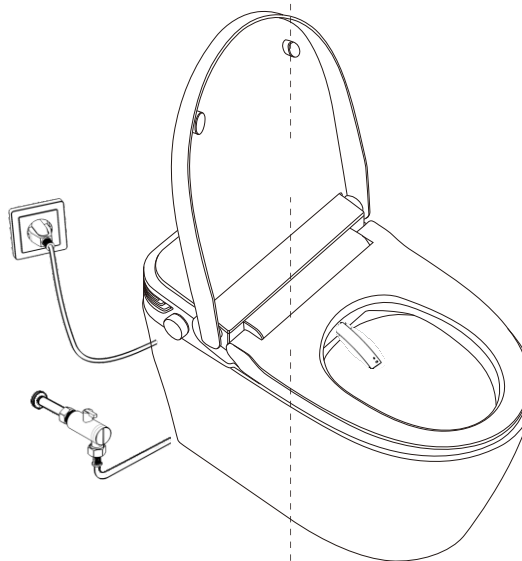
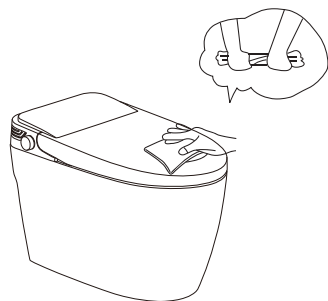
Note

- Cut off the power and water supply before maintenance
- Direct water wash to the entire product is prohibited.

Maintenance of product surface and ceramics

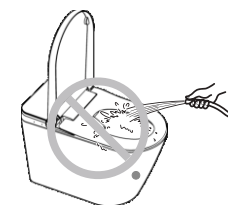
- Wipe dust or stains with a soft wet cloth
- A wet soft brush, cloth or sponge may be used to clean the ceramic area

※ Do not use abrasive cleaning solutions, such as alcohol, bleach, paint thinner, cresol, benzene, gasoline, etc.



Warning

Do not spray water or detergents on the toilet, remote control or the power cord. Doing so may cause electric shock or fire.



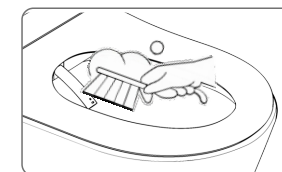
Maintenance during Winter Season

During winter season, the water inside may freeze after long periods of storage and non-usage. Please take measures to prevent.

Note

- Before connecting the product to the water supply and electrical outlet, allow it to defrost for 30 mins in a warm indoor environment.
- In cases of extreme cold/freezing/ nozzle stuck in place, wrap the water input line with a warm towel. Never pour hot water or use a hot dryer directly on the toilet.

Nozzle Cleaning and Maintenance

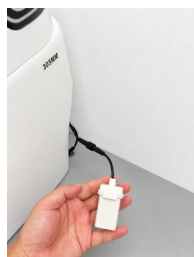


If debris accumulates in the nozzle, clean it gently with a soft brush (e.g., a toothbrush). Do not pull or bend the spray nozzle.

Backup Battery System

During a power outage, install the backup battery pack for emergency flushing.

Note: If the initial backup batteries are depleted, purchase backup batteries and replace them following the steps below.



STEP 1: Open the battery compartment, insert backup into the slots, and close the cover securely.

STEP 2: Unplug the main power cord from the wall outlet, then locate the emergency-flush cable port behind the toilet bowl.

STEP 3: Connect the backup battery pack to the toilet's cable, and place the battery box in a clean, dry area behind the ceramic body.

Note: When properly connected during a power outage, press the knob on the left side of the toilet to activate emergency flushing.

Troubleshooting

Experiencing issues with your product?

If you run into any issues, please refer to the troubleshooting guide below.

If the problem persists, please contact us at service@loniko.co or WhatsApp +1 213-726-5130.

Product Unavailable

Problem	Possible Cause	Solution
Not working	Power plug is loose or not fully inserted.	Ensure the power plug is securely connected to the outlet.
	GFCI/Leakage protection plug has tripped (indicator light is off).	Unplug the device for 30 minutes, plug it back in, and press the "Reset" button on the plug.
	No power to the outlet.	Test the outlet with another device. If the outlet has power but the toilet still doesn't work, unplug it for 30 minutes and try again. If the issue persists, contact customer support.
Leaking toilet	Solenoid valve or pulse valve failure.	Locate the leak, record a video, and contact customer support for a replacement part.
	Angle valve is leaking.	Ensure the angle valve is tightened. If it still leaks, apply Teflon tape (plumber's tape) to the threads. If the threads do not match, replace the valve.
	Bottom leakage	Check water pipe connection and sealing ring tightness.

Wash Functions

Problem	Possible Cause	Solution
No water coming out of the nozzle	Water supply is interrupted.	Wait for the water supply to be restored.
	Angle valve is closed.	Open the angle valve.
	Water inlet filter is clogged.	Clean or replace the filter.
	Water inlet hose is kinked or bent.	Straighten the water inlet hose.
The nozzle sprays water irregularly	System error.	Unplug the device for one minute, then plug it back in to reset.

Heated Seat		
Problem	Possible Cause	Solution
Nozzle fails to lock or retract	Nozzle mechanism failure	Push the nozzle back manually. Pull and push it several times if movable. Replace the nozzle if still faulty.
Water splashes from the nozzle	Water pressure is too high.	Partially close the angle valve to reduce water pressure.
Low water pressure from the bidet nozzle	Nozzle is clogged.	Press the self-clean button on the remote. When the nozzle extends, clean the tip with a soft brush or toothpick.
Water is not warm enough	Water temperature is set too low.	Adjust the water temperature settings according to the manual.
Cleaning function not working properly	Object blocking the seat sensor.	Remove any objects resting on the seat.
	Seat sensor is not detecting the user.	Ensure your skin is making full contact with the seat sensor area.
	System needs a reset after a power outage.	Unplug the device for one minute, then plug it back in.
Weak water pressure during cleaning	Seat sensor failure.	Contact customer support or a qualified technician for repair.
	Water pressure is set too low.	Increase the water pressure using the remote control.
	Water inlet filter is clogged.	Clean or replace the water inlet filter.

Remote Control		
Problem	Possible Cause	Solution
Remote control is unresponsive	Batteries are dead or remote is unpaired.	Replace the batteries. If the issue persists, re-pair the remote following the instructions on page 15.
Specific buttons remain unresponsive after pairing	Remote control hardware failure.	Email service@loniko.co for a new remote.

Flush Failure		
Problem	Possible Cause	Solution
Water splashes out during flush	Flush hose inside the toilet is positioned too high	Adjust the internal flush hose downward.
Incomplete flush due to low water pressure	Filter is clogged.	Clean the whole-house filter and the toilet angle valve filter to increase water flow.
	Angle valve is not fully open or hose is kinked.	Check for kinked hoses and fully open the angle valve. If the issue persists, replace the pulse valve.
Weak flush suction despite normal water pressure	Air escaping from the drain pipe.	Contact a professional technician for maintenance.
	Trapway is blocked or water pressure is low.	Use a toilet auger or drain cleaner to unclog the trapway, or increase water pressure.
Incomplete flush despite normal water pressure	Pulse valve is faulty.	Email service@loniko.co to request a new pulse valve.
Toilet makes strange noises when flushing	Water pressure is too high or there is air in the pipes.	Partially close the angle valve to reduce water pressure.
Auto-flush function is not working	Auto-flush feature is disabled or remote is unpaired.	Press and hold the [FLUSH] button for 5 seconds (2 beeps = ON / 1 beep = OFF). Allow at least 15 seconds between uses. If the remote is unresponsive, please re-pair it.

Toilet Seats/Covers		
Problem	Possible Cause	Solution
Lid does not auto-open or auto-close	Auto-open/close mechanism failure	1. Unplug the device for one minute, then plug it back in. 2. Press and hold the OPEN COVER button on the remote for 3 seconds to reset.
Seat or lid slams shut (closes too quickly)	Soft-close damper failure.	Check hinges, maximize opening strength, and email a video to service@loniko.co for support.

Foot Sensor		
Problem	Possible Cause	Solution
Foot sensor is unresponsive	Sensor cannot detect dark colors, or the circuit is loose/broken.	a. Note that the infrared sensor is less sensitive to black or dark colors. b. Check for a loose connection in the foot sensor cable behind the toilet. c. Unplug the power supply and plug it back in. d. If the issue persists, contact customer service.

Product Standard

Rated voltage/Power		Alternating voltage 110V±10%, 60HZ , Power 1100W	
Cleaning	Water Outlet	Hip cleaning	About 650 ml/min
		Feminine wash	About 650 ml/min
	Outlet water temperature		Normal temperature. and 93°F/96°F/99°F/(4 levels)
	Water heating		Instant water heater
	Heater		Water inlet temperature: 59°F, Outlet water temperature: 99°F Water discharge: 650ml/min
Seat Heating	Seat temperature		Normal temperature. and 93°F/96°F/99°F/(4 levels)
	Heater power		40W
Warm Drying	Wind temperature		Normal temperature. and 93°F/96°F/99°F/(4 levels)
Spray Position			Adjustable (Front/Back)
Water Temperature			41-99°F
Water Pressure (With Water Tank)			The lowest pressure : 0.06 Mpa the highest pressure : 0.75 Mpa (static)
Water Pressure (Without Water Tank)			0.15-0.75 Mpa (static) is about 5L of water in seconds