ERIDANUS®
Kitchen & Bath Connoisseur

User Manual

SMART BIDET TOILET



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Safeguards & Precautions

When using electrical products, especially when children or invalids are present, basic safety precautions should always be followed, including the following:

⚠ DANGER

Risk of Electric Shock

- This appliance MUST be grounded. Connect only to a circuit protected by a Ground-Fault Circuit-Interrupter(GFCI) or Residual Current Device(RCD).
- Do not install or store this appliance where it will be exposed to the weather or temperature below freezing.
- Use this appliance only for its intended purpose.
- Disconnect the power before servicing.

⚠ WARNING

Risk of Personal Injury

- Set the heated seat temperature to low or off to prevent low-temperature burns in children and individuals with limited mobility.
- Do not stand on the toilet or the lid.

Risk of Product Damage

- Keep flammable materials, such as drapes, or any open flame, such as lighted candles or cigarettes, away from this appliance.

⚠ CAUTION

Water Hazards

- Do not pour water or liquid cleaners into any part of this appliance.
- Never operate this appliance if it has a damaged cord or plug, if it is not working properly, or if it has been dropped or damaged.

• Do not install this appliance in a location exposed to excessive moisture. Ensure adequate ventilation to prevent damage to the electronic components caused by high humidity levels.

Structural Integrity

• Avoid excessive force when opening or closing the lid.

• Do not apply excessive force to the nozzle.

• Do not modify or attempt to repair the appliance yourself, unless as specifically instructed in the user manual.

GENERAL USE

• Unplug the product if it will not be used for an extended period of time.

• Avoid dropping any non-flushable items into the bowl.

• Avoid harsh cleaning agents and abrasives that could damage plastic components or the toilet surface. Use gentle, non-abrasive cleaners recommended for electronics or bathroom fixtures.

SAVE THESE INSTRUCTIONS

Getting Started

Thank you for choosing ERIDANUS

To ensure proper operation, it is highly recommended to follow these instructions to inspect whether the received unit is in good condition before installation.

Basic Connections

- Plug the power cord into a grounded AC 110V outlet.
- Check if the indicator lights up to confirm power is connected.
- Connect supply lines to water supply using an angle valve.
- Open the valve.

Pre-Use Checks

NOTE Place your hand on the sensor area to activate the seat sensor for testing functions that require such.

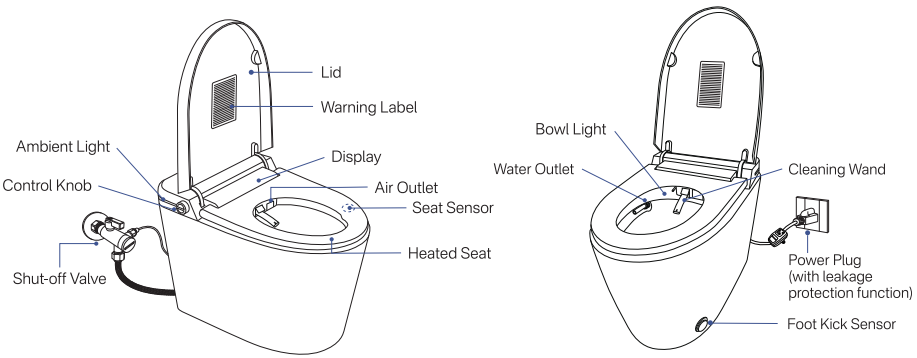
Keep your hand in front of the nozzle during washing test to prevent splashing.

- Inspect the nozzle and supply lines for any leaks.
- Test the washing, drying, flushing functions* to ensure they function properly.
- Ensure that the soft-closing mechanism for the toilet seat and lid functions properly.

* Actual functions may vary from models.

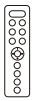
Specifications

Parts Diagram :




Flange & Wax


Manuals


Remote Control


Shut-off Valve (1/2" NPT x G 3/4")


Mounting Bolts

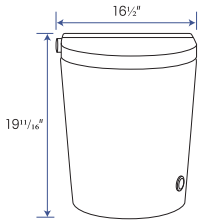

Battery Box


1/2" NPT x 3/8"

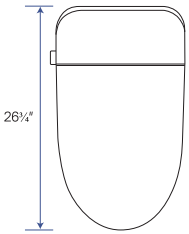

Supply Line (G 3/4" x G 3/4")


Footprint Template

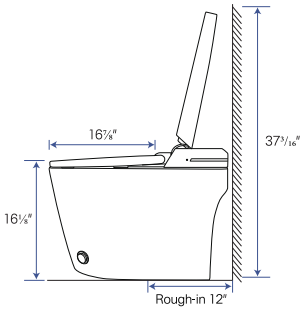
Technical Data :



Front View



Top View



Side View

Parameter			Specifications			
Rated Voltage			AC 110V-120V, 60 Hz			
Rated Power			1380W			
Washing Function	Flow Rate	Feminine Wash	Max 0.22 GPM			
		Rear Wash	Max 0.20 GPM			
	Water Temp(±2°F)		Room temp	93°F	96°F	99°F
	Heating Mode		Instant Heat			
	Heating Power		1600W (Max)			
Seat Heating	Seat Temp(±3°F)		Room temp	93°F	96°F	99°F
	Heating Power		45W			
Air Drying	Air Temp(±9°F)	Room temp	F1(93°F)	F2(96°F)	F3(99°F)	
Water Pressure Requirement			29 - 109 psi (static), Approx. 1.32 Gal in 15 seconds			
Nozzle Position			Adjustable front and back			
Power Cord Length			55.1 in./1400 mm			
Remote Control	Power Requirement		Two AAA Batteries			
Blackout Battery Box	Power Requirement		9V Battery			

FEATURES

WASH FEATURES

Rear Wash	Oscillating Rear Wash
Feminine Wash	Oscillating Feminine Wash
Pulse Massage	Adjustable Nozzle Position
Adjustable Water Pressure	Adjustable Water Temperature
Optimized Rear & Feminine Spray	

DRYING FEATURES

Warm Air Dryer	Dryer Motor Protection
Adjustable Air Temperature	

FLUSH FEATURES

Jet Siphon Flush	Blackout Flush
Automatic Flush	Kick Flush
Manual Flush	Adjustable Flush Volume (1.06-1.6 GPF)

LID & SEAT FEATURES

Automatic Lid & Seat Opening/Closing	Kick-to-Open/Close Lid & Seat
Lid & Seat Opening Speed Adjustment	Heated Seat
Adjustable Seat Temperature	ECO Mode
Thermal Protection	Soft-Close Lid & Seat

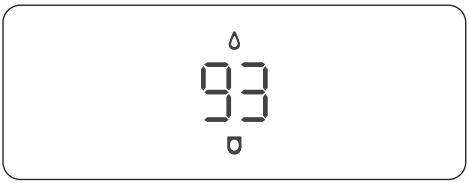
CLEANING & HYGIENE FEATURES

Bowl Pre-Wetting	Automatic Nozzle Self-Cleaning
Manual Nozzle Extension Cleaning	

LIGHTING FEATURES		
Digital Display	Night Light	Ambient Light

CONVENIENCE & SMART FEATURES	
Memory Function	Wireless Remote Control
Side Knob Control	Emergency Stop
Anti-Freeze Protection	

DISPLAY



Model: ERI-ST360-P



Model: ERI-ST370-P

Seat/Water Temperature Display

Shows the current temperature setting for the Seat/Water while it is being adjusted or heated.

Water Temperature Indicator

Steady on; flashes during water temperature adjustment.

Seat Temperature Indicator

Steady on; flashes during seat temperature adjustment and while the seat is occupied.

Air Temperature Display

Shows the current air temperature level. "--" indicates the air heater is off. F1/F2/F3 represent 93°F/96°F/99°F respectively.

Notice: Seat and air temperature indicators hide after adjustment; only the water temperature is displayed in standby.

E1

Error Code

When the seat is vacant, press the Stop button on the remote 5 times to enter Error Code mode. If no fault is detected, the display shows "--". Press Stop again to exit.

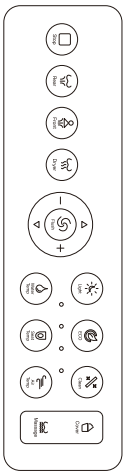
E1: Water heating failure
E2: Water temperature over 113°F
E3: Water temperature sensor error
E5: Dryer power error
E6: Seat temperature sensor error

Operations

Remote Control

Set up

- Make sure two AAA batteries are correctly installed.
- Press any button on the remote control to complete setup.



Pairing the Remote Control with the Toilet

NOTE The remote control is pre-paired with the toilet at the factory. No setup is required unless replacing the remote or the toilet unit.

1. Power on the toilet and wait a few seconds for the self-check to complete.
2. Within 30 seconds after the self-check is complete, rotate and hold the side knob counterclockwise.
3. Release the knob when you hear a beep.
4. Press any button on the remote to complete pairing.

Operations

NOTE The Rear Wash and Feminine Wash functions can only be activated after the seat occupancy sensor detects that a user is seated.

Stop
Press once to stop all functions immediately.
Press and hold for 2 seconds to power off the toilet.



Rear

Press once to start a 150-second rear wash. If Auto Drying is enabled, a 4-minute drying cycle starts automatically afterward.

Press again to switch to the oscillating rear wash.

Press a third time to return to the rear wash.

Press and hold to enable/disable auto lid open.



Front

Press once to start a 150-second feminine wash. If Auto Drying is enabled, a 3-minute drying cycle starts automatically afterward.

Press again to switch to the oscillating feminine wash.

Press a third time to return to the feminine wash.



Dryer

Press once to start a 4-minute air drying session.



Press to increase or decrease the water pressure, ranging from gentle, medium, strong, extra strong.



Press to adjust the nozzle position forward or backward during rear wash and feminine wash, only when oscillating mode is not activated.



Flush

Press once to manually start a flush session.

Default flush volume is 1.06 GPF, and the flush volume is adjustable between 1.06 GPF and 1.6 GPF.



Light

Press once to turn the night light on/off. The last setting is automatically saved.



Eco Mode

Press once to activate. The ambient light will turn off, and the seat temperature will be maintained at 82°F.



Clean

Press to extend the nozzle for nozzle self-cleaning.The nozzle can be gently wiped with a soft cloth during cleaning. Press Stop to end the cycle and retract the nozzle.



Water Temp

Press to cycle the bidet water temperature through Off(Room temp), Low (93°F), Medium (96°F), and High (99°F). The last setting is automatically saved.

Seat Temp
Press to cycle the seat temperature through Off(Room temp), Low (93°F), Medium (96°F), and High (99°F). The last setting is automatically saved.

Air Temp
Press to cycle the dryer temperature through Off (Room Temp), F1 (93°F), F2 (96°F), and F3 (99°F). The last setting is automatically saved.

Massage
Press during a wash cycle to alternate the water pressure between high and low. Available only when oscillating wash mode is off.

Cover
Press to open/close the toilet lid and seat.

Control Buttons

Power Status	Seat Occupied	Operation			
On	No	Turn Clockwise	-		
		Turn Counterclockwise	-		
		Press	Flushing Session		
		Press and Hold	Power On/Off		
	Yes	Turn Clockwise	Once Rear Wash	Twice Oscillating Wash	Again Stop Oscillating
		Turn Counterclockwise	Once Feminine Wash	Twice Oscillating Wash	Again Stop Oscillating
		Press	Stop Current Wash/Drying Cycle		
		Press and Hold	Air Drying		
Off - Connect the Backup Battery	-	Press	Flushing Session		

Feature	Operation
Turn Pre-Wet on/off	1. Press and hold ⓘ until you hear : * One beep: Pre-wet function is off. * Two beep: Pre-wet function is on. When disabled, the toilet will not automatically flush to moisten the bowl upon seating.
Adjust Lid & Seat Opening Speed	1. Press and hold ⓘ for 5 seconds until the display shows one number. 2. Use the "△▽" buttons to adjust the lid opening speed, lower values indicate slower speeds. 3. Use the "＋ —" buttons to adjust the seat opening speed, lower values indicate slower speeds. 4. Press ⓘ to save.
Adjust Auto Lid Sensor Range	1. Press and hold ⓘ for 5 seconds until the display shows 0. 2. Press and hold ⓘ again until the display shows two numbers. 3. Use "△▽" to select the sensor range: * 01: Nearest (4 in / 0.1 m) * 05: Farthest (47 in / 1.2 m) 4. Press ⓘ to save.
Enable/Disable Automatic Drying	1. Press and hold the ⓘ button until you hear: * One long beep: Automatic drying is on. * One short beep: Automatic drying is off. When disabled, the dryer will not start automatically after a wash cycle.
Enable/Disable Auto Open Lid (Default: Enabled)	1. Press and hold ⓘ button until you hear: * One beep: Auto Open lid is off. * Two beeps: Auto Open lid is on. When disabled, the lid will no longer open automatically when you approach the toilet.
Adjust Flush Volume	1. Press and hold ⓘ until the display shows two numbers. 2. Use" ＋ —"to adjust the flush power: * 01: Less water, shorter flush cycle * 04: Maximum water, extended flush cycle 3. Press ⓘ to save. Higher levels provide a longer flush with increased water consumption.

Enable/Disable Auto Flush	1. Press and hold ⟳ until the display shows two numbers. 2. Use "△▽" to to switch between the settings: * 01 = Auto flush is on * 00 = Auto flush is off 3. Press ▢ to save. When seated with the lid open, the toilet will automatically flush 2 seconds after you stand up. The lid will automatically close 90 seconds later. When both the seat and lid are open, the toilet will automatically close the seat and lid 90 seconds after the user leaves, then automatically flush.
Adjust Ambient Light Brightness	1. Press and hold the ▢ button to power off the toilet. 2. Press the "—" button to adjust the brightness. * Level 1: Off * Levels 2-4: Increasing brightness 3. Press and hold the ▢ button to power the toilet back on. When ◎ mode is disabled, the ambient light will automatically turn off after 3 minutes if no toilet function is activated.
Enable/Disable Auto Lid & Seat Closing	1. Press and hold the ▢ button to power off the toilet. 2. Press and hold the ◎ button until you hear: * One long beep: Auto lid & seat closing is on. * One short beep: Auto lid & seat closing is off. 3. Press and hold the ▢ button to power the toilet back on. When disabled, the lid and seat will no longer close automatically after you leave.
Enable/Disable Auto Flush During Automatic Lid & Seat Closing	1. Press and hold the ▢ button to power off the toilet. 2. Press and hold the ⟳ button until you hear: * One long beep: Auto flush is on. * One short beep: Auto flush is off. 3. Press and hold the ▢ button to power the toilet back on. When disabled, the toilet will not flush automatically during automatic lid and seat closing. Note: If the toilet has already been flushed during use, it will not flush again automatically when the user leaves and the lid closes.
Enable/Disable Foot Kick Control	1. Press and hold the ▢ button to power off the toilet. 2. Press and hold the ◎ button until you hear: * One long beep: Foot Kick Control is on. * One short beep: Foot Kick Control is off. When disabled, the toilet will no longer respond to foot kick activation.

Remote Pairing	1. Within 30 seconds after the toilet is powered on and completes its startup self-check, rotate and hold the side knob counterclockwise until you hear a beep. 2. Press any button on the remote control to complete the pairing.
Factory Reset	1. Press the ▢ button five times consecutively until you hear one long beep and the display shows "——". 2. Press the 🚽 button until you hear five short beeps. 3. Press the ▢ button to save and exit.

Installation

Toilet

• Please refer to Eridanus installation guide for toilet installation.

Remote Control

• The shelf can be wall-mounted using either peel-and-stick adhesive or screws. It's highly recommended that the remote be installed within reach when seated.

Backup Battery

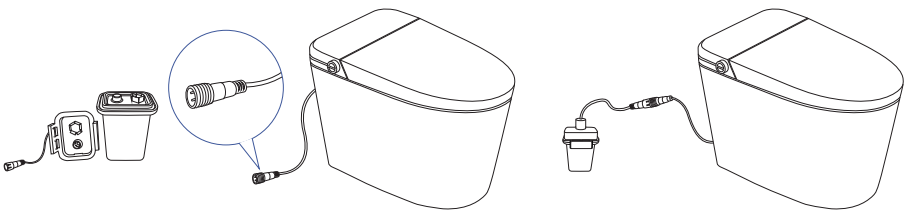
A 9V Battery (not included) are required to support power-assisted flush during an outage. Followings are steps for setting up backup battery:

1. Insert a 9V Battery into the toilet's battery box, ensuring proper orientation.

2. Locate the connection wire at the back of toilet , matching connectors at both ends of wire and battery box.

3. Screw the connectors together and secure the connection.

4.Press the side knob to flush during a power outage; Other functions are unavailable.



Maintenance

Eridanus smart toilets are meticulously crafted and have undergone strict quality inspection to ensure each unit lasts for years to come. As a combination of plumbing fixtures and appliances, Eridanus toilets would require regular care as to maintain their hygiene and functionality. Proper maintenance guarantees longevity and optimal performance.

General Maintenance

Disconnect Power Before Maintenance/Servicing

- Always disconnect the power supply before performing any maintenance tasks to prevent personal injury or property damage.

Avoid Water Exposure

- Do not allow water to enter the control panel or electrical components.

Avoid Excessive Moisture

- Ensure adequate ventilation to prevent damage to the electronic components caused by high humidity levels.

Regular Inspections

- Perform regular inspections of all components to ensure the toilet in good working order and address any issues promptly.

Regular Maintenance

Cleaning the Toilet Bowl

- Use a non-abrasive toilet cleaner.
- Apply the cleaner to the bowl, let it sit for a few minutes, then scrub with a toilet brush.
- Avoid using harsh chemicals or abrasive pads.

Cleaning the Nozzle

- Press the Clean button to extend the nozzle and start the self-cleaning cycle.
- During cleaning, gently wipe the nozzle with a soft cloth if needed.
- Press the Stop button to end the cycle and retract the nozzle.

Cleaning the Seat and lid

- Wipe the seat and lid with a damp cloth and mild detergent.
- Avoid using abrasive cleaners or scrubbing pads that could damage the surface.
- Dry with a soft cloth to prevent water spots.

Troubleshooting

Machine Body Issue

Problems	Possible Causes	Recommended Actions
Not working at all	a) The power may not be switched on b) The power plug may not be connected properly c) A power outage may occur	a) Turn on the power b) Reconnect the power plug c) Check again after restoring power supply
Toilet is leaking	a) Loose connection at angle valve or hose	a) Contact Customer Service: Email support@eridanus.net a video of the leak for assistance

Wash & Spray Issue

Problems	Possible Causes	Recommended Actions
No water from the nozzle	a) The seat sensing area fails to detect the human body b) The water supply angle valve may be closed c) The water supply may be temporarily cut off d) Foreign objects may block the nozzle	a) Adjust the seating position to ensure that the seat ring sensor detects the human body b) Check the water supply of the angle valve c) Wait until the water supply is restored before enabling it d) Clean foreign objects from the nozzle and unblock the nozzle
Nozzle fails to extend	a) Nozzle is jammed or stuck b) Nozzle motor is defective	a) Gently pull out the nozzle manually, then restart the unit to check b) Contact Customer Service: Email support@eridanus.net for a replacement
Low cleaning water pressure	a) The water pressure may be set to the weak level b) The water inlet channel may be blocked c) Filter screen is partially blocked	a) Reset water pressure b) Clean the angle valve filter c) Clean the filter screen

Erratic or irregular spray	a) Nozzle head is dirty or clogged	a) Clean the nozzle with a soft brush
Halfway water outage	a) The sensor fails to detect the human body b) The cleaning function may stop automatically c) The water supply may be cut off temporarily	a) Adjust the seating position to ensure that the seat ring sensor detects the human body b) Restart the cleaning function c) Recheck after restoring water supply
Water temperature is low	a) The water temperature may be set to the lowest range b) Heating element is defective	a) Press the remote control "water temperature" button to adjust the water temperature b) Contact Customer Service: Email support@eridanus.net for a replacement

Warm Air Drying Issue

Problems	Possible Causes	Recommended Actions
Low wind temperature	a) The wind temperature gear may be set to the lowest gear b) Heating element is defective	a) Press the remote control "wind temperature" button to adjust the wind temperature b) Contact Customer Service: Email support@eridanus.net for a replacement
Halfway stop	a) The sensor cannot detect the seated person b) The drying function may stop automatically	a) Adjust the seating position and confirm that the sensor senses human seating b) Restart the drying function
Air dryer blows no air	a) User is not seated b) Dryer motor is defective	a) Sit on the toilet: The dryer will only activate when the seat sensor detects a user b) Contact Customer Service: Email support@eridanus.net for a replacement

Seat Ring Heating Issue

Problems	Possible Causes	Recommended Actions
Seat/lid falls too fast	a) Hinge is broken or cracked b) Lid motor is defective	a) Contact Customer Service: Email support@eridanus.net for a replacement b) Contact Customer Service: Email support@eridanus.net for a replacement

Low seat ring temperature	a) The sensor cannot detect the seated person b) The seat temperature may be set to the lowest range c) Energy-saving (ECO) mode is active d) Heating element is defective	a) Adjust the seating position and confirm that the sensor senses human seating b) Press the remote control "seat temperature" button to adjust the seat temperature c) Deactivate ECO mode for immediate heating d) Contact Customer Service: Email support@eridanus.net for a replacement
Seat/lid opens too slowly	a) Lid opening force is set too low	a) Adjust the setting: Increase the lid opening force using the remote control by following the instructions in the "Features" section
Auto-open lid does not work	a) Auto-open feature is disabled	a) Turn on Auto-open: Press and hold "Rear" botton until you hear two beeps

Automatic Flushing Issue

Problems	Possible Causes	Recommended Actions
Poor flushing performance	a) The flushing pipe may be bent b) Foreign objects may block the sewage pipeline c) Angle valve is not fully open d) Supply hose is kinked or bent e) Pulse valve is defective f) Toilet bowl or trapway is clogged	a) Adjust the position of the water pipe b) Dredge toilets/sewage pipes c) Fully open the angle valve d) Straighten the hose to ensure smooth flow e) Contact Customer Service: Email support@eridanus.net for a replacement f) Clear the clog using a plunger or toilet auger
Leave the seat without flushing	a) The automatic flushing function may be turned off	a) Enable automatic flushing function
Water splashes during flush	a) Water pressure is too high b) Rim jet nozzle is misaligned	a) Partially close the angle valve to reduce pressure b) Adjust the rim jet position toward the inner bowl wall

Remote Control Issues

Problems	Possible Causes	Recommended Actions
Remote control not responding	a) The remote control battery is low b) Water ingress or soaking of the remote control may happen c) Remote control is unpaired d) User is not seated e) Batteries are installed incorrectly f) Remote control is defective clogged	a) Replace with two new AAA alkaline batteries b) Wipe dry/air dry before attempting c) Re-pair the remote control d) Sit on the toilet: Washing and drying functions will only work when user is seated e) Reinstall batteries according to the (+/-) polarity f) Contact Customer Service: Email support@eridanus.net for a replacement

Frequently Asked Questions

Question	Answer
Water pressure is insufficient, resulting in poor flushing performance. What should I do?	Install a booster pump at the toilet's supply to ensure adequate water pressure.
Is the hot water continuous, or is there a wait time for heating?	There is no need to wait for heating. The hot water is supplied instantly, as the heater quickly raises the water temperature, providing a continuous flow of hot water.
The drying session takes too long. What can I do?	a. Adjust the drying temperature. b. Wipe off excess water to significantly reduce drying time.
Will the seat remain heated after I leave?	Yes, the seat maintains the preset temperature for comfort. For energy efficiency, we advise setting the seat temperature to room temperature via the remote control after use.
Can I manually close the toilet lid and seat?	For model with Auto Open, it's recommended to use the remote control or kick sensor to operate the lid and seat.
Will lid automatically close after leaving the seat?	For model with Auto Open, lid closes 90 seconds after user leaves the seat.

Can the ambient light be turned off?	Yes. The ambient light turns off automatically when ECO Mode is enabled. If ECO Mode is disabled, the ambient light also turns off automatically after the toilet has been idle for 3 minutes. It can also be turned off manually by setting the brightness to Level 1 using the remote control.
How to turn off the LED screen on the toilet?	The LED screen turns off automatically 3 minutes after user leaves.
Why do the previous settings disappear after a power outage?	The toilet resets to factory settings if power is disconnected for more than 30 minutes.
What is the Default facotry setting?	• Automatic open: On • Seat temperature: 99°F • Water temperature: 99°F • Air temperature: 99°F • Bowl pre-wetting: On
The flush is too powerful and water splashes out of the bowl. What should I do?	You can reduce the water flow by partially closing the shut-off valve or adjust the angle of the flush nozzle to help minimize splashing.
How to lower the beep volume?	The beep sound is designed as a safety alert to assist with troubleshooting and fault detection. Therefore, the beep volume generally cannot be adjusted or disabled. **Please note that we generally do not recommend placing a round felt pad directly over the buzzer. If the felt pad is not properly secured or becomes detached, it could come into contact with the high-voltage components on the main control board, potentially creating a fire hazard.**
I cannot find some functions on my remote. Where are they?	Some functions are accessed using button combinations. Please refer to the Operation section for details.
How do I restore the toilet to its default factory settings?	Press the ▢ button five times consecutively until you hear one long beep and the lid display shows "--". Press the 🚽 button until you hear five short beeps, then press the ▢ button once to save the setting and exit.

The included shut-off valve is not compatible with existing plumbing. What should I do?	Option A: If your shut-off valve has a 3/8" outlet, please refer to the installation manual included with your package. A 3/8" × 1/2" NPT adapter is included and can be installed onto the supplied shut-off valve for compatibility. If you have any questions during installation, please contact our customer support team by email. Option B: For a quicker solution, you can check local plumbing codes and purchase a compatible adapter locally.
How is the display shown when adjusting Water Pressure, Water Temperature, Seat Temperature, or Air Dryer Temperature? Does the corresponding icon stay on after adjustment?	When a setting is selected, its corresponding icon lights up. The temperature value is displayed numerically. For the air dryer, the display shows the current temperature level. After adjustment, the corresponding icon remains illuminated to indicate the active setting.
How do I adjust the seat/ water/air temperature? Do I need to press Stop to save the setting?	Press the Seat/water/air Temperature button once to enter the adjustment mode. Each additional press increases the temperature by one level. After reaching the highest level, the setting cycles back to the lowest level. The selected setting is saved automatically. Pressing Stop is not required.
What if the toilet freezes due to power outage?	The automatic thawing function will be triggered after power is restored. Note: Do not unplug the power cord in cold weather to avoid disabling anti-freeze protection.
What will be shown on the display when adjusting the washing water pressure?	No display content, only a prompt tone.
If auto-flush after leaving seat is enabled, how long after seating will this function activate? How long after leaving the seat will the toilet flush?	The auto-flush function activates about 10 seconds after seating, and flushing starts about 2 seconds after leaving the seat. If a flush is performed while the user is seated, the Auto Flush function will not be triggered after the user leaves the seat.

Contact Information

Email	support@eridanus.net
ERIDANUS	For any product-related questions or concerns, feel free to reach out to us via the email above. Our support team will respond within 24 business hours.

User Manual

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