



Attica Oskar Smart Toilet

INSTALLATION INSTRUCTIONS



Should you need assistance please call on 02 97721306
Service warranty Claims register your claim at <https://www.atticaustralia.com.au>

INSTALLATION GUIDE

SAFETY INSTRUCTIONS

Please read and follow all safety instructions carefully before installation and use.

Failure to follow these instructions may result in electric shock, fire, injury, product damage, or water leakage.

General Safety

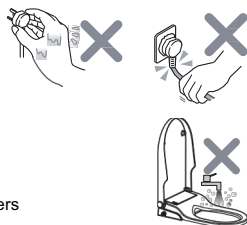
WARNING

- This appliance is not intended for use 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 concerning the use of the appliance by a person responsible for their safety.
- Children should be supervised to ensure that they do not play with the appliance.
- Do not allow children to play with packaging materials.
- Do not disassemble, repair, or modify the product without authorization.

Electrical Safety

WARNING

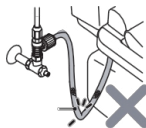
- This product is a Class I electrical appliance and must be connected to a properly grounded electrical system.
- Do not insert or remove the power plug with wet hands.
- The power supply must comply with applicable local electrical regulations.
- Do not use the product if the power supply cord or plug is damaged.
The power cord must be replaced by the manufacturer, its service agent, or a qualified person to avoid any hazard.
- Do not install this electrical appliance in locations where it may be exposed to direct water spray, excessive moisture, or high temperatures, such as near showers or heat sources.
- Do not turn the product upside down during installation or transportation.
- The Portable Residual Current Device (PRCD), if supplied with the power supply cord, must be securely installed and kept accessible.



Water Safety

WARNING

- Connect the product only to a potable water supply.
- Ensure that the water supply pressure is within the specified operating range of the product.
- Where required by local regulations, suitable backflow prevention protection shall be provided.
- Do not twist, kink, crush, or excessively bend the flexible water inlet hose.
- Ensure that all water connections are properly tightened before use.
- Check all water connections regularly for leakage.
- Do not use the product if water leakage is detected. Shut off the water supply immediately and rectify the problem before use.



NOTE:

Australia & New Zealand

- Installation must be carried out by a licensed plumber. Any electrical work, if required, must be performed by a licensed electrician in accordance with applicable local regulations.
- Installation must comply with the National Construction Code (NCC) Volume Three, AS/NZS 3500.2, and the Plumbing Code of Australia (PCA).

*All installations must comply with local regulations.

*Disclaimer

We will not be liable for any damage, injury, or loss resulting from failure to comply with the safety instructions provided in this manual.

TECHNICAL SPECIFICATION

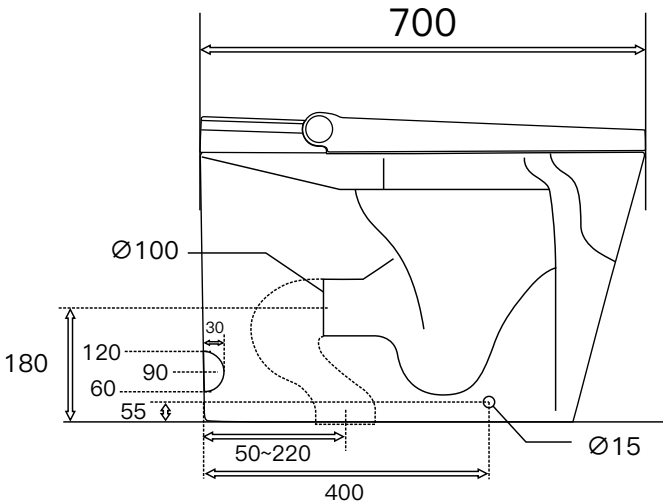
Specification		
Wash	Rear Wash	●
	Front Wash	●
	Oscillating Wash	●
	Adjustable Water Temperature	4 Levels
	Adjustable Water Pressure	4 Levels
	Adjustable nozzle Position	4 Levels
Drying/ Warm Air	Air Drying	●
	Adjustable Dryer Temperature	4 Levels
Heated Seat	Heated Seat	●
	Adjustable Seat Temperature	4 Levels
Hygiene	Nozzle Automatic Cleaning	●
	Nozzle Manual Cleaning	●
Display Screen		●
Remote Control		●
Night Light		●
Open Lid/Seat Automatically *		●
Water Supply Connector		G ½ on unit with G ½ flex hose
Rated Voltage		AC 220 ~ 240V, 50/60HZ
Power		1200W*
Length of Powder Cord		1.2m
Water Supply Pressure		150~650KPA (1.5~6.5 Bar)
Water Supply Temperature		4~35°C
Ambient Temperature		5~40°C
Protection Degree		IPX4
Wash Device	Flow Rate	650 ml/min
	Water Temperature	Room temperature ~ 40°C
	Wash Cycle Time	95 seconds
	Heating Mode	Instant heating
	Water Tank Volume & Water Tank Heater Power	4.5L, 1200W
	Safety Device	Thermal Cutoff Fuses\Liquid
Dry Device	Speed Of Air	≥4m/s
	Dryer Power	225W
	Dry Cycle Time	2 Minutes
	Warm Air Temperature	Room temperature ~ 55°C
	Safety Device	Thermal Cutoff Fuses\Thermostat
Heated Seat	Heated Power	40W
	Seat Temperature	Room temperature ~ 40°C
	Safety Device	Thermal Cutoff Fuses\Thermostat
Remote Control	Frequency Range	2400~2520MHz
	Maximum RF Output Power	-10dBm
	Type of Batteries	AAA dry battery
	Number of batteries	Two Pieces
	Protection Degree	IPX4
Other Safety Device		Residual Current Devices

★ 1. Only applicable to high version and top version.

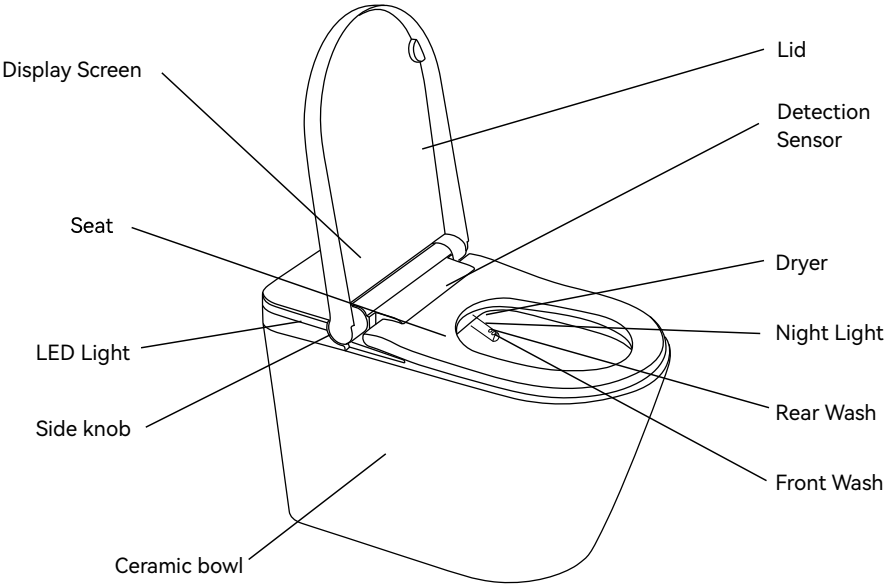
▲ 2. The power consumption depends on the inlet water temperature, environment temperature, setting temperature.

TOILET DIMENSIONS

Unit: mm

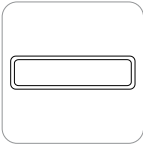


Overview

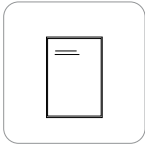


CHECKING LIST

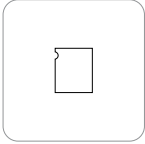
After unboxing, please check the table below to ensure all parts are included.
If any parts are missing, please contact customer service.



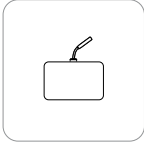
Remote Control



User Manual



Aroma Tablet



Battery Box

FUNCTION INSTRUCTION

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.
UV Sterilization (if applicable)	Automatically activates when the lid is closed to help maintain toilet hygiene.
Fragrance Function (if applicable)	A fragrance cartridge releases a pleasant scent naturally to help keep the toilet area fresh.

Comfort Features

Drying	Provides air drying after washing with an automatic 2-minute drying cycle.
Water Temp Adjustment	Provides four levels of water temp adjustment: room temp, 34°C, 37°C, 40°C.
Seat Temp Adjustment	Provides four levels of seat temp adjustment: room temp, 34°C, 37°C, 40°C.
Dryer Temp Adjustment	Provides four levels of air drying temp adjustment: room temp, 35°C, 45°C, 55°C.
Water Pressure Adjustment	Provides four levels of washing water pressure adjustment: gentle, medium, strong, extra strong.
Nozzle Position Adjustment	Allows the spray nozzle position to be adjusted through 4 levels for improved comfort.
Soft-Close Seat and Lid	The seat and lid close slowly and quietly to reduce noise and prevent sudden closing.

Smart Features

Automatic Flush	The lid automatically closes 8 seconds after the user leaves the seat, followed by automatic flushing.
Automatic Lid Opening/Closing	The lid opens and closes automatically when the user approaches or leaves.
Foot Sensor	Allows selected functions to be operated without hand contact for convenient and hygienic use.
Night Light	Provides a soft light to improve visibility in low-light conditions.
LED Display	Displays the operating status and selected settings for convenient operation.
Foam Shield (if applicable)	Creates a layer of foam on the water surface to help reduce splashing and minimise odours.

Safety & Technology Functions

Seat Sensor	The seat sensor detects when the user is seated and enables the washing functions only when the seat is occupied.
Instant Water Heating	Provides instant water heating to deliver continuous warm water during washing.
Leakage Protection	Equipped with Residual Current Device (RCD) to help prevent electrical hazards caused by water leakage.

Energy & Power

Energy Saving Mode	Automatically enters Energy Saving Mode after 10 minutes of inactivity. The display and ambient light turn off to reduce power consumption.
Power-Outage Flushing	A battery box is provided for emergency flushing during power outages. Users only need to install AA batteries (not included). With water tank model: 10 × AA batteries Tankless model: 4 × AA batteries

LID & SEAT OPERATION MODES

1. Automatic Mode (High & Top version only)

The lid opens automatically when the sensor detects movement within the sensing range.

The lid and seat close automatically when no operation is detected for 90 seconds.

After the automatic lid opening function is activated, there is a 30-second delay before it can be activated again.

Please Note:

- When the user moves slowly within the sensing area, the sensing distance may be reduced. If the lid does not respond, use the remote control or manually open/close the lid.
- The automatic lid opening/closing function works only when "Lid Opening/Closing Setting" on the remote control is set to "ON".
- Movement around the toilet, such as opening/closing doors or moving curtains, may trigger the lid to open automatically. If false activation occurs repeatedly due to the bathroom environment, use the remote control to disable the automatic lid opening/closing function.
- When used by children, the sensor may not detect the user due to height limitations.
- Do not open or close the lid/seat manually with excessive force, as this may damage the automatic opening/closing mechanism and cause product malfunction.

2. Foot Sensor Mode

The foot sensor allows the lid, seat, and flushing functions to be operated without hand contact.

The following is the complete operation sequence of the foot sensor function.

- 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 until the current operation is fully completed before activating another foot sensor function.

3. Manual Opening/Closing (All versions)

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

Please Note:

- When manually opening or closing the lid/seat, always move it in the same direction as the mechanism movement.
- Do not force the lid or seat in the opposite direction while the automatic opening/closing function is operating, as this may damage the automatic mechanism.
- If the lid or seat encounters an obstacle during movement, it will stop automatically.

SIDE KNOB INSTRUCTION

Washing & drying can only be activated while seated.



1. press the knob once to flush. (While not seated)
2. Rotate the knob counter-clockwise once to start Front Wash. (While seated)
Rotate the knob again to start Oscillating Wash.
3. Rotate the knob clockwise once to start Rear Wash. (While seated)
Rotate the knob again to start Oscillating Wash.

When Front Wash or Rear Wash is activated, the cleaning cycle will run for approximately 95 seconds and stop automatically.

4. Press the knob twice to start the drying function. (While seated)
The drying cycle will run for approximately 2 minutes and stop automatically, or press the knob once to stop drying.
5. Press the knob to stop activative function: washing, drying, self-cleaning. (While seated)

REMOTE CONTROL

*The remote control buttons for different versions of smart toilets may vary; Buttons such as "Open Lid" "Open Seat" "Half Flush" "Auto Flush" and "Seat Massage" may not be present.

Stop/Power



Press to stop any active function, including washing and drying.

Seat Massage



Press to start seat massage while seated, lasts for 3 minutes.

Auto Flush



Press to turn on/off the Off-seat flushing.

Rear Wash/Oscillating



Press to start Rear Wash after nozzle self-cleaning while seated. The wash cycle lasts approximately 95 seconds and then stops automatically. Press the button again during washing to activate Oscillating Wash.

Front Wash/Oscillating



Press to start Front Wash after nozzle self-cleaning while seated. The wash cycle lasts approximately 95 seconds and then stops automatically. Press the button again during washing to activate Oscillating Wash.

Cleaning pressure



Press to adjust the cleaning water pressure.
"+" : Increase pressure;
"-" : Decrease pressure.

Drying



Press this button to start drying while seated. Drying will stop automatically after 2 minutes

Nozzle position



Press to adjust the nozzle position FORWARD during rear wash or front wash.
*Disabled during oscillating wash

Nozzle position



Press to adjust the nozzle position BACKWARD during rear wash or front wash.
*Disabled during oscillating wash

Open Lid



Press to open/close the lid.

Open seat



Press to open/close the seat.

Foam



Press to activate the foam shield function when powered on.

Water Temp



Press to adjust the cleaning water temperature :
Option 1: Room temperature (No heating);
Option 2: Approx 34°C;
Option 3: Approx 37°C;
Option 4: Approx 40°C.

Seat Temp



Press to adjust the seat temperature :
Option 1: Room temperature (No heating);
Option 2: Approx 34°C;
Option 3: Approx 37°C;
Option 4: Approx 40°C.

Drying Temp



Press to adjust the drying air temperature :
Option 1: Room temperature (No heating);
Option 2: Approx 35°C;
Option 3: Approx 45°C;
Option 4: Approx 55°C.

Full Flush



Press to start full flushing.

Self-cleaning



Press to activate nozzle "Self-cleaning" function.

Night Light



Press to turn on/off the night light.

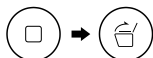
Half flush



Press to start half flushing.

ADVANCED REMOTE CONTROL SETTINGS

Note: Please read the following carefully before using



Auto Flush After Lid/Seat Closing

1. Press and hold 'Stop/Power' for 3 seconds to turn off the unit.
 2. After power-off, press and hold 'Open Lid' for 5 seconds.
 - 2 beeps: Enable auto flush after lid/seat closing.
 - 1 beep: Disable auto flush after lid/seat closing.
 3. Turn on the unit to save the setting.
-



Auto Lid Opening

- Press and hold 'Open Lid' for 5 seconds to Enable/disable auto lid opening function:
- 2 beeps: Enable auto lid opening.
 - 1 beep: Disable auto lid opening.
-



Flush Time Adjustment

1. Press and hold 'Stop/Power' for 3 seconds to turn off the unit.
 2. Within 3 seconds, press 'Full Flush' once to enter the Top Flush time adjustment.
 3. Press " ^ " " v " or " < " " > " to adjust the flushing time. Each increment changes the flushing time by 0.5 seconds. The display shows a number from 5 to 12, with 5 indicating the shortest flushing time and 12 indicating the longest.
 4. After adjusting the Top Flush time, press 'Full Flush' to switch to Bottom Flush adjustment. Press 'Full Flush' again to switch to Refill adjustment.
 5. Turn on the unit to save the setting.
- Note: The first press of 'Full Flush' activates Top Flush, the second press activates Bottom Flush, and the third press activates Refill.
-



Auto Bowl Pre-Wetting

1. Press and hold 'Stop/Power' for 3 seconds to turn off the unit.
 2. After power-off, press and hold Full Flush for 5 seconds.
 - 2 beeps: Enable auto bowl pre-wetting when seated.
 - 1 beep: Disable auto bowl pre-wetting.
 3. Turn on the unit to save the setting.
-



Sensor Range

1. Press and hold 'Stop/Power' for 3 seconds to turn off the unit.
2. Within 3 seconds, press 'Open Lid' to adjust.
3. Use " ^ " " v " or " < " " > " to adjust the sensor range (Level 1-5). A higher setting provides a farther sensing range.
4. Turn on the unit to save the settings.



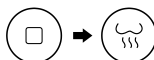
Lid and Seat Opening Angle Adjustment

1. Press and hold 'Stop/Power' for 3 seconds to turn off the unit.
 2. Within 3 seconds, press " ^ " " v " or " < " " > " to activate the setting mode (Level 1-14).
Note: The temperature indicator on the toilet displays the current angle level.
 - Water Temp Indicator: Lid Angle (Adjust with " ^ " or " < ").
 - Seat Temp Indicator: Seat Angle (Adjust with " v " or " > ").
 3. Press 'Stop/Power' to turn on the unit and save the setting.
-



Off-seat Auto Flush

- Note: Button functions may vary depending on the remote control model.
- Press 'Auto Flush' or press and hold 'Full Flush' for 5 seconds.
- 2 beeps: Enable auto flush after leaving.
 - 1 beep: Disable auto flush after leaving.
- Note: The toilet will automatically flush only if the user has been seated for more than 10 seconds.
-



Auto Foam Function

- Note: This function is only available on the top version.
1. Press and hold 'Stop/Power' for 3 seconds to turn off the unit.
 2. Press 'Drying' once to enable or disable the auto foam function.
 - 2 beeps: Enable auto foam function.
 - 1 beep: Disable auto foam function.
 3. Turn on the unit to save the setting.
- Note: The auto foam function is disabled by default. When enabled, the foam shield function will be automatically activated once when the user is seated.
-

Remote control pairing

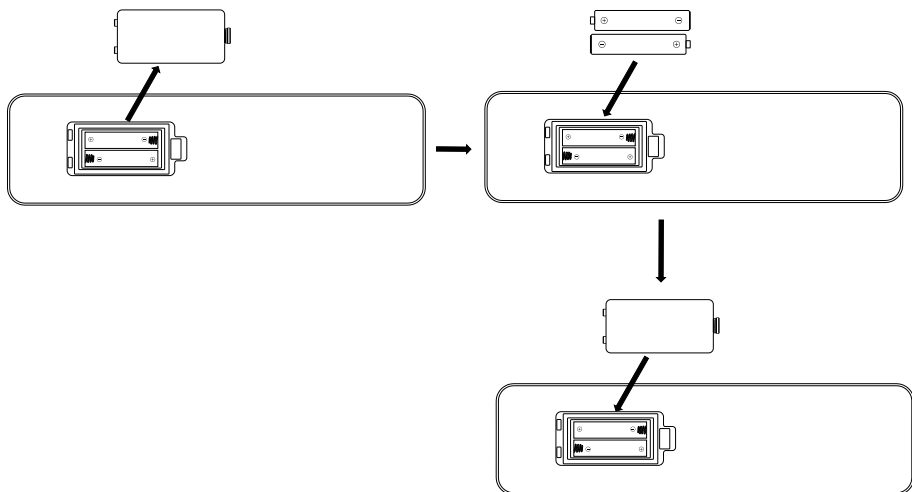
Rotate the knob clockwise to "rear wash" for about 3 seconds till hearing a "beep" (display flashes at the same time). Then press any button on remote control to complete the pairing.

REPLACING REMOTE CONTROL BATTERIES

The remote control requires two AAA dry batteries (Not provided).

Please note:

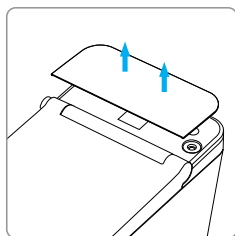
1. Do not attempt to recharge non-rechargeable batteries.
2. Rechargeable batteries are to be removed from the appliance before being charged.
3. Do not mix different brands of batteries or new and used batteries.
4. Ensure batteries are inserted with the correct polarity.
5. Dead batteries are to be removed from the appliance and disposed off safely.
6. Remove the batteries if the appliance is to be stored unused for a long period of time.



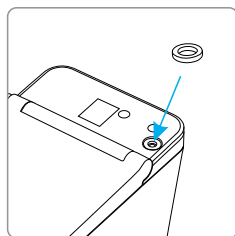
WARNING

1. Batteries are hazardous and must be kept away from children (whether the battery is new or used).
2. Battery can cause severe or fatal injuries within 2 hours or less if it is swallowed or inserted into any part of the body.
3. Medical attention should be sought immediately if it is suspected the battery has been swallowed or inserted into any part of the body.

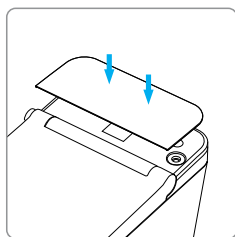
AROMA FUNCTION



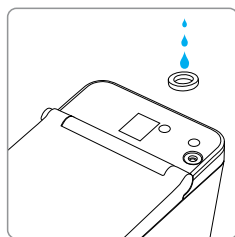
Step 1:
Lift up the display cover. Tear off the packaging bag and take out the aroma tablet.



Step 2:
Insert the aroma tablet into the aroma slot.



Step 3:
Put the cover back, ensure it is securely fitted before use.



Note: If there is no fragrance, add 2–3 drops of your favorite essential oil or fragrance to the diffuser tablet. Do not drop essential oil directly into the toilet to avoid damage.

CARE AND MAINTENANCE

Cleaning the Toilet

Clean the toilet regularly with a soft, damp cloth and mild neutral detergent.

Do not use abrasive cleaners, bleach, solvents, or harsh chemicals, as they may damage the surface of the toilet.
Avoid spraying water directly onto electrical components.

Cleaning the Nozzle

Clean the spray nozzle regularly to maintain hygiene.

Use a soft cloth or a soft brush to gently clean the nozzle surface.

Do not apply excessive force to the nozzle, as this may cause damage.

Cleaning the Seat and Lid

Wipe the seat and lid with a soft, damp cloth.

Do not use abrasive materials or strong chemical cleaners, as they may damage the surface.

Long-Term Storage

If the toilet will not be used for an extended period:

1. Disconnect the power supply.
2. Shut off the water supply.
3. Drain any remaining water from the toilet if necessary.

CLEANING AGENTS AND TOOLS

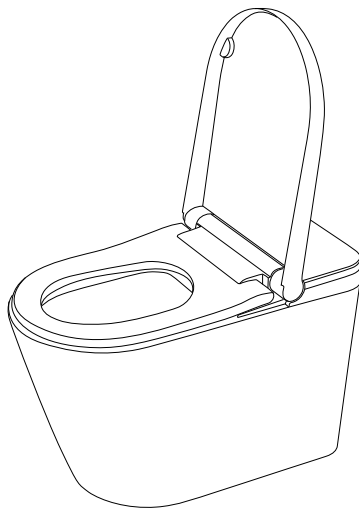
For Smart Toilet



Soft cloths,
lint-free cloths



Mild cleaning
agents that are kind
to the skin.



Do not use the cleaning agents of strong acid and alkali

To clean the Smart Toilet, do not use the hard brush e.g. toilet brush / nylon brush

TROUBLESHOOTING

Fault phenomenon	Fault analysis	Fault handling
No power / The device cannot be turned on	Power cord loose or disconnected	Plug the power cord firmly into the outlet
	PRCD plug has tripped	Press the RESET button on the PRCD plug
	Household circuit breaker has tripped	Check the home's electrical panel and reset the breaker
No water from spray	Water supply is shut off	Wait for water supply to resume
	Angle valve is closed	Open the angle valve
	Inlet filter (if installed) is clogged	Replace the inlet filter
	Water supply hose is kinked or bent	Straighten the water supply hose to remove kinks
The nozzle goes back suddenly	The washing cycle is 95 seconds at Constant Temperature mode	Restart the washing function
	The seat sensor may not be covered	Adjust sitting posture
Water dripping from nozzle	Solenoid valve malfunction	Stop using the product and contact professional service personnel for maintenance
The washing function is not working	Power supply is OFF	Turn ON the power
	The water inlet valve is closed	Open the water inlet valve to ensure there is a water supply
	Inlet filter (if installed) is clogged	Replace the inlet filter
	User is not detected on the seat	Sit on the seat and adjust sitting posture to cover the seat sensor
	Lid is closed	Open the lid and sit on the seat
Low washing pressure	Washing pressure setting is too low	Adjust washing pressure according to the manual
	The water supply pressure may be too low.	Please check and ensure the water supply pressure is ≥ 1.5 bar (dynamic pressure)
	Inlet filter (if installed) is clogged	Replace the inlet filter
Low water temperature	Water temperature setting is too low	Adjust the water temperature via the remote control
	The temperature of water supply may be too low.	Ensure the temperature of water supply is: 4-35°C
Drying / seat temperature too low or no heating	Temperature set too low	Adjust temperature settings
Dryer does not work	The user is not detected by the seat sensor	Sit on the seat and adjust sitting position to cover the seat sensor
Seat or lid drops too fast (Power-on status)	Damper system failure	Contact professional maintenance personnel if the malfunction persists
Seat or lid can not auto open/close (For auto flip models only)	Soft-close (damper) system malfunction	1. Unplug the unit for 1 minute then reconnect power 2. If the issue persists, contact professional service personnel for maintenance.
Poor flushing at low water pressure	Inlet filter (if installed) is clogged	Clean the inlet filter following manual instructions
	Too low water pressure	If the flow rate is less than 5L in 15 seconds, it is recommended to install a water booster pump
	Water supply hose is bent or kinked	Ensure the water supply hose is not bent and keep it straight
Poor flushing at normal water pressure	Flush valve failure	Contact professional service personnel for maintenance
Remote control not working	No batteries are installed in the remote control	Install two AAA batteries in the remote control
	Battery power is too low	Replace the batteries
	The toilet code and remote control code do not match	Pair the remote control code

INSTALLATION

Important !

All installations must comply with local regulations.

Installation must be carried out by a licensed plumber. Any electrical work, if required, must be performed by a licensed electrician in accordance with applicable local regulations.

NOTE:

Australia & New Zealand

Important:

Installation is subject to the requirements of the applicable regulatory authority, the National Construction Code Volume Three – Plumbing Code of Australia, associated reference standards as applicable at the time and AS/NZS 3500

Notes for installation

1. PLEASE ENSURE PIPEWORK IS FLUSHED CLEAR OF DEBRIS BEFORE
2. INLET PRESSURE RANGE 100 – 500KPA
3. AS/NZS 3500 REQUIRES 500 KPA MAXIMUM OPERATING PRESSURE AT ANY OUTLET WITHIN A BUILDING

- ※ Please read this manual thoroughly before using the product.
- ※ Please do not hesitate to contact us if you have any questions in the installation or usage.
- ※ Please safekeeping this manual after reading.

Safety precautions

In order to avoid injury and property loss, please follow the safety warnings and precautions. Read this manual carefully before installation, and then install it accordance with the instructions. After you have finished reading, please keep the instructions for the end user.



WARNING

It means that if you ignore this sign

It may cause personal injury or property damage



Below items are prohibited



These are compulsory requirements



WARNING



Please stop using if the seat cover malfunctions

Please cut off the power supply, and close the water-inflow valve to stop water supply if following cases happen:

Faults: Excessive heating; smoking;

Abnormal sound and odour; Products cracks, damages; or blocked.

It may cause electric shock, injury, fire or indoor problems if you continue to use it when it is malfunctioning.

Please do not use gasoline, detergent, nylon brush and other non-neutral cleaning agent to clean the seat cover and other plastic parts. Otherwise, it may cause a chemical reaction or crack, which will lead to injuries.

WARNING

Make sure that this product is correctly attached to a grounded connection. (If the product is not grounded, it may introduce the risk of electric shock)

Please do not use a loose power connection, or it may cause electric shock or cause fire.

Please do not spray detergent, water, cleaning agent in or around the power supply, this may cause electric shock or fire.

Always use the specified supply voltage (240VAC, 50Hz)

Prior to the installation, a suitable electrical connection should be available, according to the current local legislation.

 Rainwater, demineralized water, sea water or grey water are not suitable to operate this equipment. Operate with normal drinking water only.

 Recommended water pressure is between 100-500Kpa
Recommended water temperature is between 4-35°C

Use only mild detergent and a soft cleaning cloth for cleaning the seat and surrounding pan, (Enjo or similar micro fibre cleaning products are suitable) Typical toilet cleaning procedures for inside pan are suitable. Bleach or chlorine-based products should not be left inside the pan with the seat shut or for prolonged periods.

Standing on the seat, using the seat for a plank or any use outside of a typical weight not evenly distributed can cause damage to the seat and will void the warranty. The smart toilet must be installed by recognized professional tradespeople. i.e. Plumber and Electricians.

Use only Watermark approved flexible hoses for this installation.

Do not attempt to disassemble and/or repair the product without authorization, any work by non-professionals will void the warranty and may cause damage to the product.

WARNING

Make sure the power supply is cut off when the product is maintained, or it may cause an electric shock or fire.

Please make sure that the power is correctly connected to the AC 240V/50Hz power socket, or it may cause electric shock or fire. An isolated circuit breaker is necessary and required

 Please turn off power before taking out the smart seat or it may cause electric shock.

Please ensure the bathroom is ventilated to make sure the atmosphere is suitable, as the smart toilet is an electric appliance product, please do not install in the place with high moisture or somewhere easy to get wet. Otherwise, it may cause electric shock or fire.

Please close the water-inflow valve if water leakage, and ask the professional person to repair it, or it may lead to the damage of products.



WARNING

Please turn off inlet valves , drain water out from toilet and cut the power when not using products for a long time . Please through the water when you use this product again , to prevent water quality problems , which will cause skin diseases . Otherwise , it may cause electric shock , injury or fire.

Please tighten each waterway connection when installing it or it may cause water leakage.

Please pay attention to socket and installation position.
Please set the leakage protector in the socket circuit or insulation transformer(1.5KVA-3KVA).
Power socket installation location should at least 0.3 m above the floor, and keep away from objects out of water such as shower and bathtub. Otherwise it may cause water leakage.

Please turn off power before cleaning products and do not clean products with water directly or it may cause electric shock or fire.

Please put the product in the shade or the products may fade or burnt on the surface.

Please increase indoor temperature and make sure the water is flowable before using to avoid damage in cold region, or it may cause products damaged or water leakage.

Please make sure the power supply and inlet valves are turned off before taking cover off the seat, or it may cause electric shock or fire.

This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved.

Children shall not play with the appliance.

Cleaning and user maintenance shall not be made by children without supervision.

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.

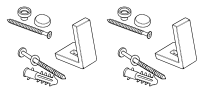
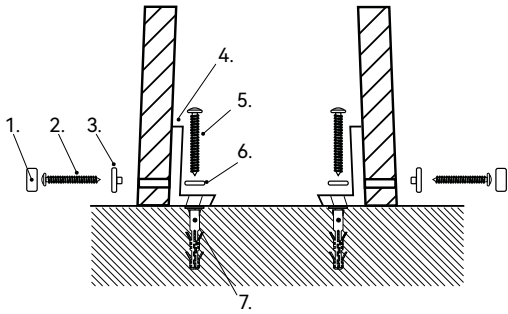
If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.

Bill of Material

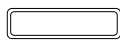
Parts:

Floor Fixing Kit :

- 1. Screw Cover
- 2. Bracket to pan fixing screw
- 3. Screw cup
- 4. Floor 'L-shaped' fixing bracket
- 5. Floor screw
- 6. Screw washer
- 7. Rawl plug



Floor Fixing Kit



Remote Control



Angle Valve



Tee



Mounting Template



Dual Check Valve



Sewage/Waste Pipe (P-trap)



Sewage/Waste Pipe (S-trap)

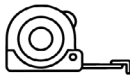
● You may need to purchase it yourself.

★ Only for Australia/New Zealand.

Tools required for installation (not supplied)



Pencil



Tape Measure



Power Drill



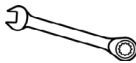
Spirit Level



Hacksaw



Screwdriver



Spanner



Silicone Sealant



Standard Ruler

Pre-installation Check

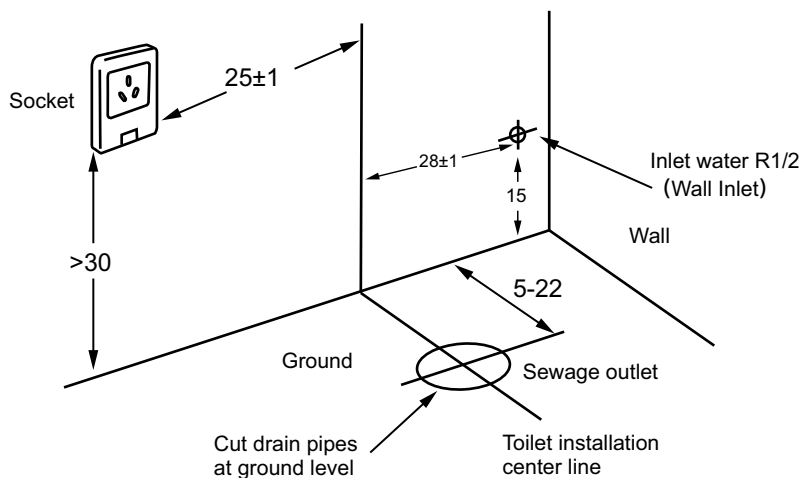
Installation Diagram

External angle valve and power supply:
Floor-Outlet (S-trap 50~220mm)

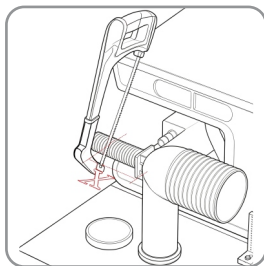
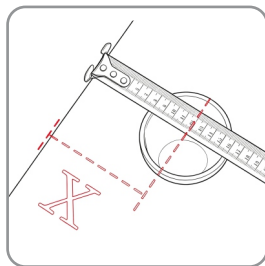


Waterproof, splash proof 10A socket
with ground fault circuit breaker

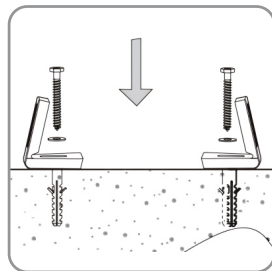
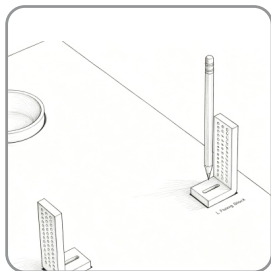
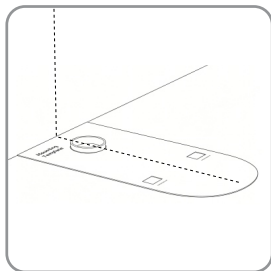
Size unit : CM



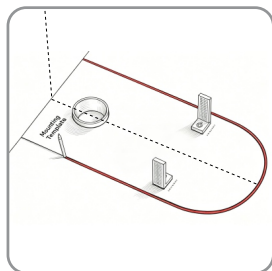
① External angle valve and power supply: Floor-outlet (S-trap) installation



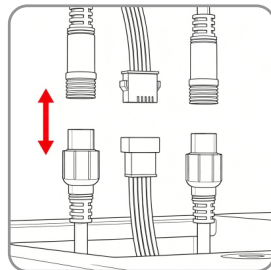
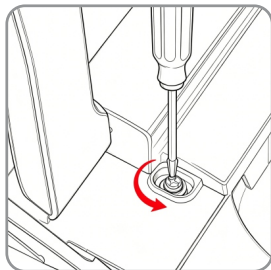
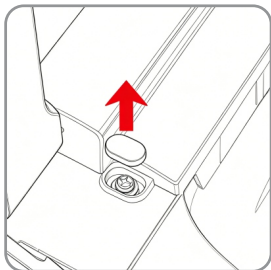
1. Measure the rough-in distance for the floor-outlet toilet (from the finished tiled wall surface to the center of the waste pipe); cut the wall-mounting threaded rods for the waste pipe according to this distance.



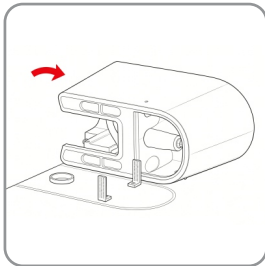
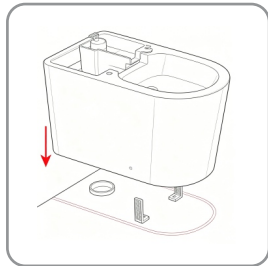
2. Align the mounting template with the floor drainage pipe and position it against the wall; mark the locations for the mounting screws, drill the holes, and install the L-shaped fixing bracket in the sequence shown in the diagram.



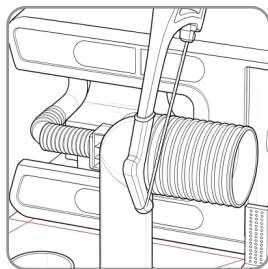
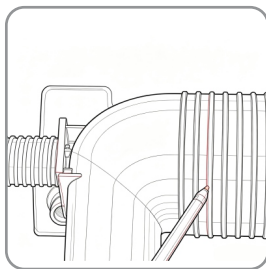
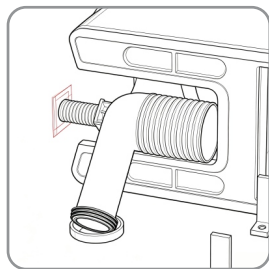
3. Mark the edges of the mounting plate with a pen, then remove the plate;



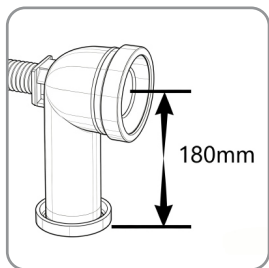
4. Open the smart toilet lid and seat, remove the screw mounting hole covers, loosen the screws, lift the seat cover device upwards, disconnect the three electrical wires, and remove the seat cover device.



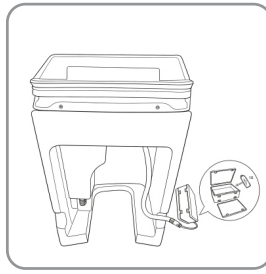
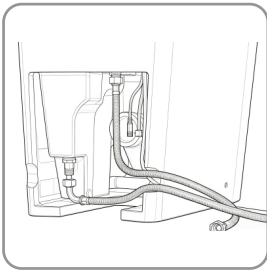
5. Place the ceramic toilet at the marked position on the template, back against the wall and aligned with the marked edges, then tip the toilet onto its side.



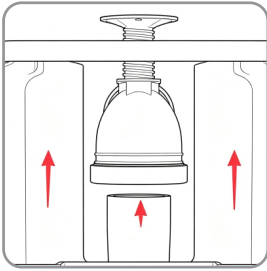
6. Align one end of the sewage/waste pipe with the floor drain opening and position the other end parallel to the ceramic toilet's waste outlet; mark the location of the toilet outlet's edge on the waste pipe, then cut the pipe, allowing an extra 10–20 mm beyond that mark.



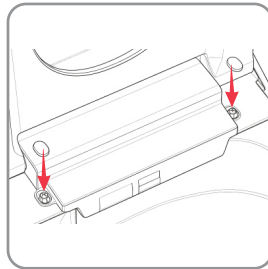
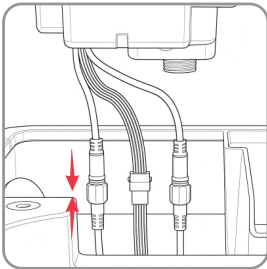
7. Connect the waste pipe to the wall-mounting bracket and insert it into the waste outlet; adjust the center height of the waste outlet to 180 mm above the finished floor. Mark the mounting positions for the bracket on the wall, drill the holes, then install and securely tighten the wall-mounting bracket.



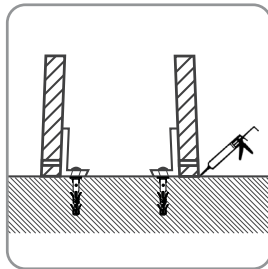
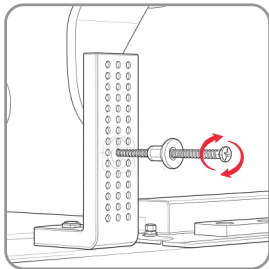
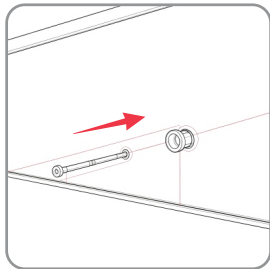
8. Place the seat cover back onto the ceramic toilet; verify that the water supply hoses for the water tank & bidet are properly installed; and pull the power cord, the backup battery box wire and the other end of the water supply hoses out through the semi-circular opening on the side of the ceramic toilet.



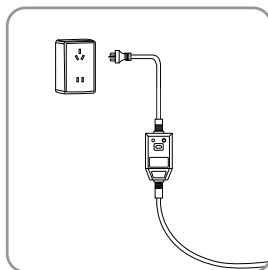
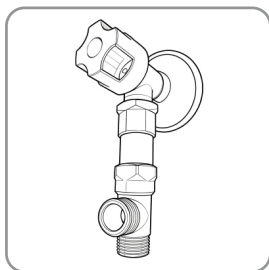
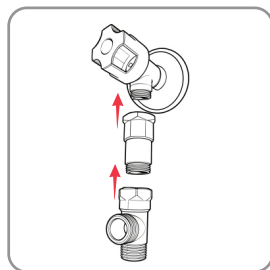
9. Lift the toilet and place it in the installation position; slightly shift the seat cover, align the toilet's waste outlet with the waste pipe, and push the toilet toward the wall to ensure a tight connection.



10. Connect the three wires of the seat cover, align the seat cover with the ceramic toilet, tighten the screws, and attach the screw hole covers.



11. Insert the bracket to pan fixing screws through the holes on both sides of the ceramic toilet and tighten them; install the screw caps (use silicone sealant to seal the contact area between the toilet base and the floor).



12. Connect the tee, dual check valve[★], and angle valve in sequence, connect the water supply hoses to the tee; then plug the power cord into the outlet.

★ -Only for Australia/New Zealand.

Pre-installation Check

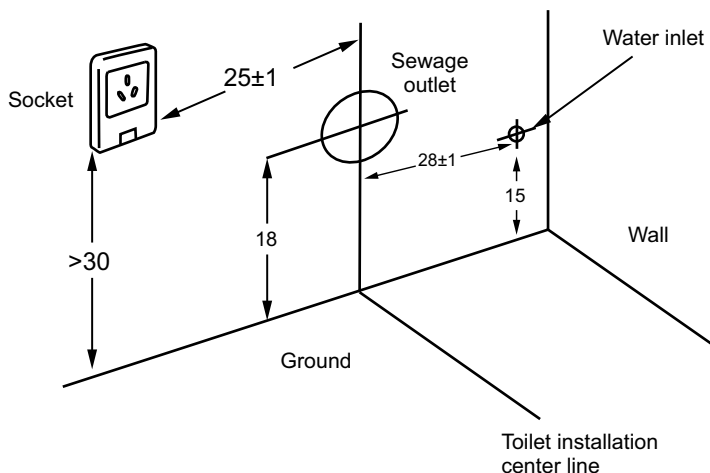
Installation Diagram

External angle valve and power supply:
Wall-Outlet (P-trap 180mm)

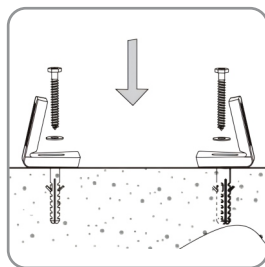
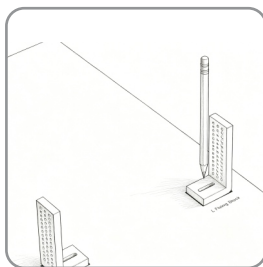
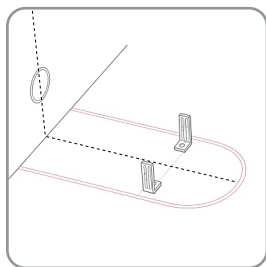


Waterproof, splash proof 10A socket
with ground fault circuit breaker

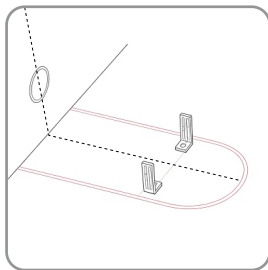
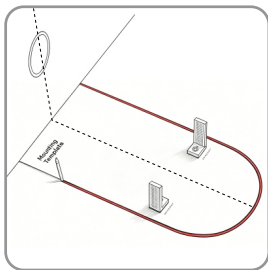
Size unit : CM



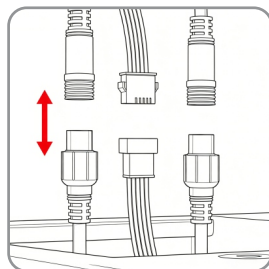
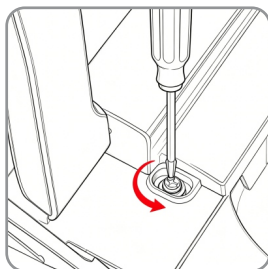
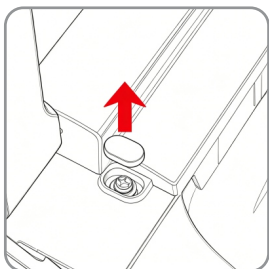
② External angle valve and power supply: Wall-outlet (P-trap) installation



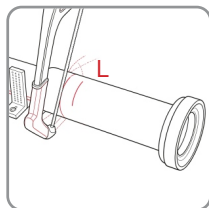
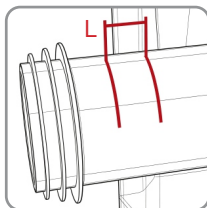
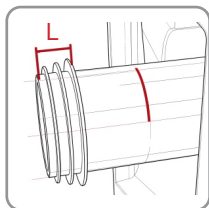
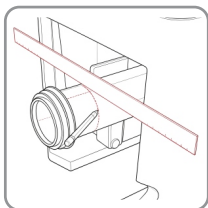
1. Align the centerline of the mounting template with the centerline of the wall-mounted waste pipe and position it flush against the wall; mark the locations for the mounting screws, drill the holes, and install the L-shaped fixing bracket in the sequence shown in the diagram.



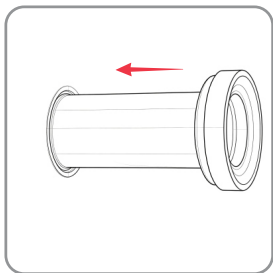
2. Mark the edges of the mounting plate with a pen, then remove the plate;



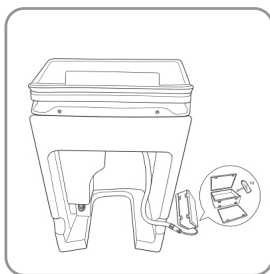
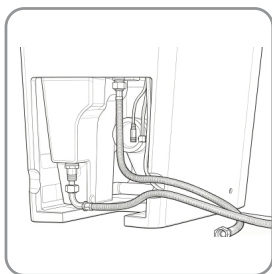
3. Open the smart toilet lid and seat, remove the screw mounting hole covers, loosen the screws, lift the seat cover device upwards, disconnect the three electrical wires, and remove the seat cover device.



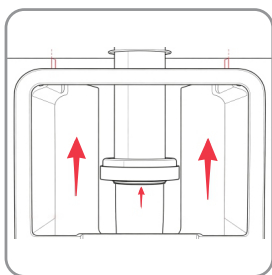
4. Fit the wall-discharge waste pipe into the ceramic toilet's waste outlet and press it firmly in place; use a ruler and a pen to mark the excess length of the pipe. Measure the width of the sealing ring at the end of the pipe, add this width to the previously marked line, cut off the excess section of the pipe, and then install the sealing ring.



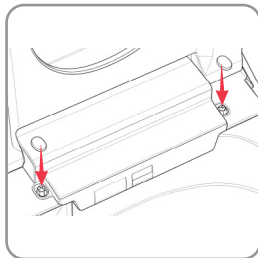
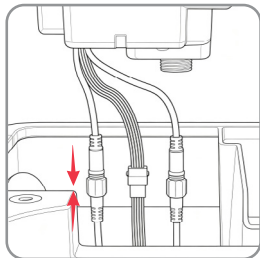
5. Detach the waste pipe from the ceramic toilet and insert it into the wall-mounted waste pipe, ensuring the sealing ring is fully seated inside the wall-mounted pipe.



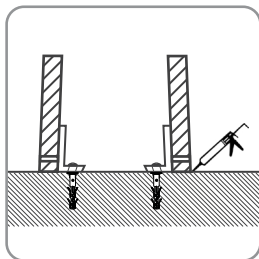
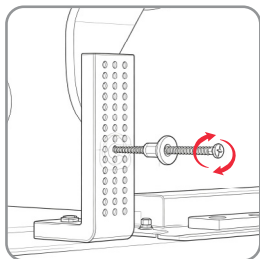
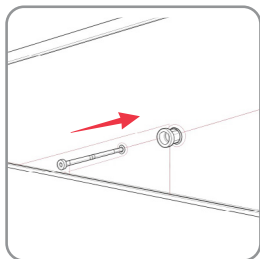
6. Place the seat cover back onto the ceramic toilet; verify that the water supply hoses for the water tank & bidet are properly installed; and pull the power cord, the backup battery box wire and the other end of the water supply hoses out through the semi-circular opening on the side of the ceramic toilet.



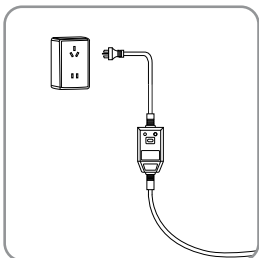
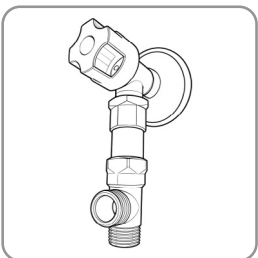
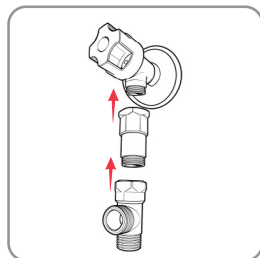
7. Lift the toilet and place it in the installation position; shift the seat cover slightly aside, align the toilet's waste outlet with the waste pipe, and push the toilet toward the wall to ensure a tight connection.



8. Connect the three wires of the seat cover, align the seat cover with the ceramic toilet, tighten the screws, and attach the screw hole covers.



9. Insert the bracket to pan fixing screws through the holes on both sides of the ceramic toilet and tighten them; install the screw caps (use silicone sealant to seal the contact area between the toilet base and the floor).



10. Connect the tee, dual check valve[★], and angle valve in sequence, connect the water supply hoses to the tee; then plug the power cord into the outlet.

★-Only for Australia/New Zealand.

Remote control installation

Installation method of expansion screw

1. Place the remote control holder at the installation location, use a spirit level to ensure it is level, and then mark the positions of the screw holes on the wall with a pen.
2. Remove the holder, drill holes at the marked spots on the wall, and insert the expansion/rawl plug.
3. Place the remote control holder at the installation location, align it with the screw holes, insert the mounting screws, and tighten them.
4. Place the remote control into the holder.

Adhesive installation method

1. Place the remote control holder at the installation location, use a spirit level to ensure it is level, and then mark the edges of the bracket on the wall with a pen.
2. Peel off the adhesive film from the holder, align it with the markings on wall, press it firmly onto the wall, and ensure it is securely attached.
3. Wait 24 hours before placing the remote control into the holder.