



Thank you for choosing Valley Acrylic Products. This installation manual provides general information on the installation of our products.

BEFORE YOU BEGIN

- Read the instructions carefully before beginning the installation.
- Consult local building codes to make sure the installation complies with standards.
- Remove the unit from its packaging. Before disposing, packaging and taking unit from your sales person, inspect the unit to make sure it is in good shape.
- Should inspection reveal any damage or defect in the finish, Contact Us. **The warranty does not cover damages or defects in the finish once the unit has been installed.** Valley's responsibility for shipping damages ceases upon delivery of the product in good order to the carrier. All complaints regarding damage due to transport must be made directly to the carrier.
- It is recommended that you place the unit in the bathroom before you start. Sectional units should be disassembled if necessary. Conserve all nuts and bolts.

REQUIRED TOOLS







SCREWDRIVER



CAUTION

PLEASE DO NOT DISASSEMBLE, REPAIR OR REMODEL THE PRODUCT.

THE WATER SUPPLY MUST BE DRINKING WATER RATHER THAN RAIN WATER, GREY WATER OR CYCLE WATER.



SAFETY PRECAUTIONS

Please read the "safety precautions" carefully before use, all the precautions listed here are connected to safety. It's important and must be followed.



- Please **DO NOT** touch the electrical outlet with wet hand
- Please **DO NOT** pour water, hot water or detergent on the top of the toilet and electrical outlet
- Never attempt to disassemble, repair, or alter the product yourself
- Please **DO NOT** install the toilet in an RV, ship or any other moving object
- Please DO NOT use seawater and other water except tap water or drinkable well water

Under the following condition, please disconnect the power supply and turn off the water valve

- -Water leakage from pipe or inside of the product
- -crack or damage on the product
- -unusual sound or smell
- -Smoke
- -Unusual heating
- -Block
- Fall out of the cushion

Continue using the toilet by ignoring the faults may result in fire, electric shock, heat, short circuit, injury and indoor water seepage

Pay attention to the low temp scalding

- Improper use of warm seat may cause low temp scalding

If you sit for long time, please turn the temp setting to "off" level.

This is an electrical product, please do not install it in a place where is easily get wet or with high humidity.

If installed in bathroom, please also install ventilator to maintain the bathroom ventilation.

The product must be connected to the ground correctly, If not connected to the ground, it may cause an electric shock. Please always double-check if the electrical outlet is connected to the ground

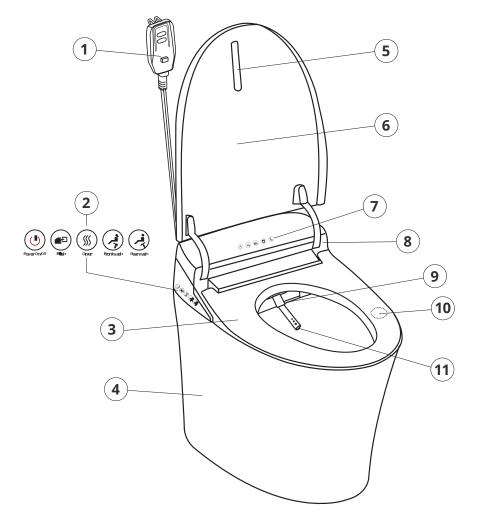
The outlet for the power wire should obey the following rules.

- **a.** Please use a high sensibility and fast response leakage switch (rated induced currents below 15mA) or insulating transformer (1.5kVA-3kVA) to protect the outlet loop.
- **b.** Please reserved the installation place for the outlet and keep it away from the bathtub. Please confirm above a, and b wiring projects are finished. Or please entrust the engineering contractor to do this job.

1-PC. SMART TOILET

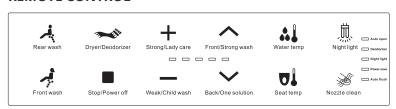
INSTALLATION GUIDE

The contents described in this manual include but are not limited to product material, process, functional characteristics, etc., which may be different from the actual product due to process improvement or product upgrade. Please refer to the actual product.



- 1. POWER PLUG (ELECTRIC LEAKAGE PROTECTION)
- 2. CONTROL PANEL
- 3. HEATED SEAT
- 4. TOILET BOWL
- 5. CUSHION PAD
- 6. TOILET LID
- 7. INDICATOR LIGHT
- 8. DAMPER
- 9. DRYER OUTLET
- 10. SENSING AREA
- 11. NOZZLE

REMOTE CONTROL



CONTROL PANEL











INDICATOR LIGHT















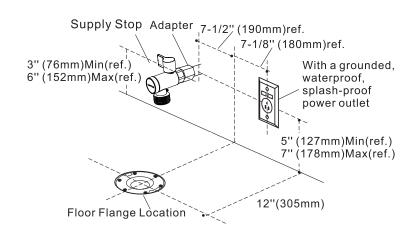
FUNCTIONS	DESCRIPTION	
Rear wash	Provide rear cleansing	
Rear oscillating Wash	Move the nozzle back and forth for rear cleansing	
Front wash	Provide cleansing by front cleansing nozzle with a gentle spray	
Front oscillating Wash	Move the nozzle back and forth with a gentle spray	
Child wash	Children's special warm water gentle cleaning	
One solution	Auto clean, flush and dry	
Strong wash	A large amount of water to clean the buttocks to promote a laxative	
Lady care	Special cleaning of the female's physiological period	
Nozzle position adjustment	Adjust the suitable washing positions	
Temperature adjustment	Set the temperature of the seat and water	
Water pressure adjustment	Change cleaning water pressure	
Seat sensor	Functions activated by sitting on the seat	
Drying	Dry the users after cleansing	
Movable drying	Move the air outlet back and forth for drying	
Changing drying intensity Wann	Control the temperature of warm air from the dryer	
air position adjustment	Set the position of the air outlet	
Nozzle self-clean	Provide nozzle self-cleaning before washing	
Smart remote control	Use the remote control to set up and control the toilet	
Deodorizer	Removing odors	
Saving energy	Saves electricity	
Night light	Preparations for insufficient light	
Soft close	Damper in the seat and cover, to make it close softly	
Auto flush	Auto bowl unit cleaning after users walk away	
Power switch	Turn the power on and off	
Flush even if power off Ceramic	Push the side button to flush when the power is off	
bowl pre-wet	Water comes out of the nozzle to make the ceramic bowl wet	
Auto open-up seat	When near the toilet, the seat cover opens automatically and closes automatically when leaving	
Foot sensor flush	When the foot has crossed the sensor switch at the bottom, the flushing function is activated	
Foot sensor for open up cover	Opening up or closing the seat and covering by foot sensor	
UV sterilization	Automatically activate after the human body left the seat	



01 SUPPLY STOP INSTALLATION

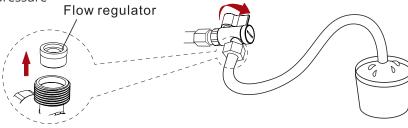
- **1.**Turn on the old supply stop and flush for 1 minute, to flush out any sundries/debris that may damage the toilet structure.
- 2. Turn off the supply stop and remove it.
- **3.** Wrap sealing tape on the end (1/2" NPT male) thread of the water supply pipe (not provided) to ensure good sealing performance. Screw the adapter onto the water supply pipe, ensuring that the direction of the adapter arrow is as shown in the figure.
- **4.** Use Teflon tape to ensure good sealing performance. Make sure to start wrapping at the end of the fitting, covering the end to prevent the thread from seizing. For the joint assembly, you should tighten the threaded joint 1-2 turns beyond finger tight, be careful not over tighten





02 CONFIRM WATER FLOW

- **1.** Install a matching hose, which is guided to a bucket of 3 gallons (11 .4L) or more. If you cannot find a matching hose, you can use a cloth to cover the outlet of the supply stop and place the bucket under the valve
- 2. Turn on the supply stop. Ensure that the water can outflow at least 1 gallon within 10 seconds
- **3.** If the water pressure is too low, it is recommended to remove the flow regulator of the supply stop or use a booster pump to increase the water pressure
- 4. Close the supply stop
- 5. Remove the installed hose



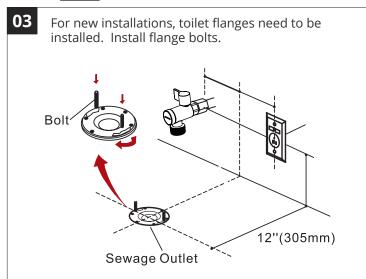


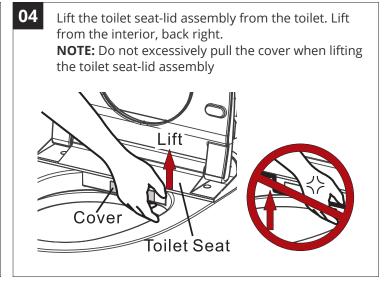
1-PC. SMART TOILET

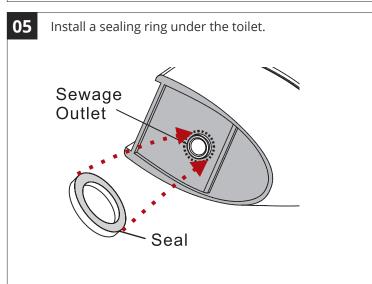


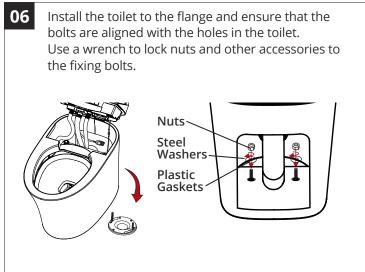
IF THE DISTANCE BETWEEN THE SEWAGE OUTLET AND THE WALL SURFACE IS LESS THAN 12" (305MM), THE TOILET LID MAY TOUCH THE WALL SURFACE WHEN OPENED.

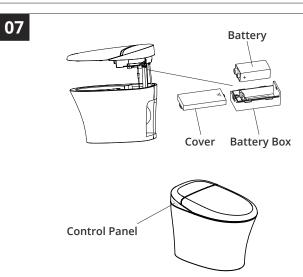












- 1. Carefully remove the cover of the battery case.
- **2.** Connect and install the battery and slide the cover back to the battery box.
- **3.** Press the control panel on the side to confirm that flushing can be normal.

NOTE:

- Use alkaline battery.
- This battery is used to maintain the flushing function in the event of power failure.
- Don't throw used batteries into the garbage can, please throw them into your local battery collection center.



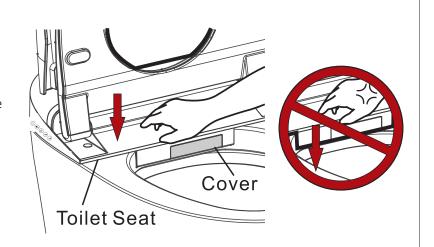
1-PC. SMART TOILET

INSTALLATION GUIDE

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Reinstall the toilet seat-lid assembly to complete the toilet installation.

NOTE: Do not push too hard when putting back the toilet seat-lid assembly.

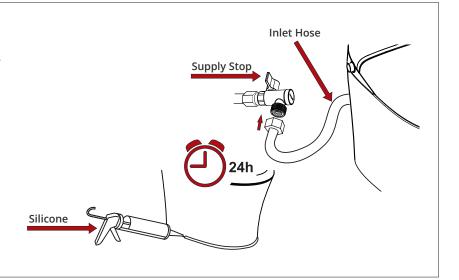


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Connect the water inlet hose to the supply stop.

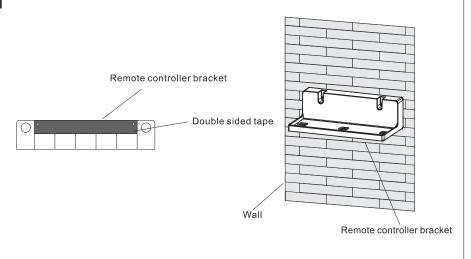
NOTE:

- **1.** After tightening by hand, turn the nut with a wrench.
- 2. Open the Supply Spot.
- 3. Check for leaks.
- **4.** Apply Silicone to the bottom of the toilet. Wait 24 Hrs. to dry.



10 CONTROL PAD INSTALLATION

Tear the paper of double sided tape on the back of bracket, stick the bracket on the wall **NOTE:** Clean the installation position before pasting. Strongly and evenly press the tape when pasting. Use it after 15 minutes.



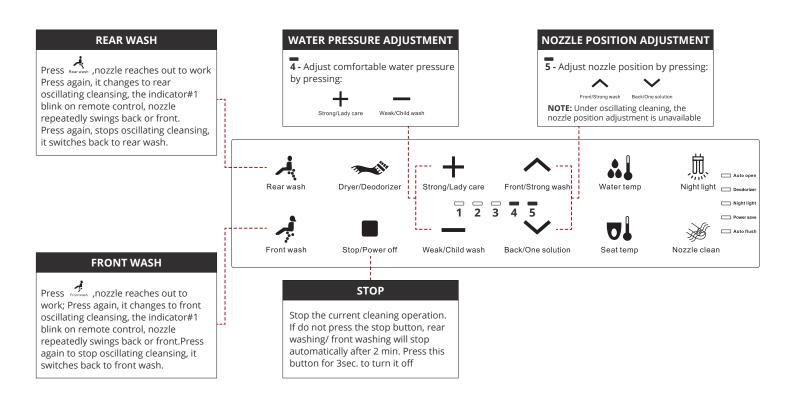


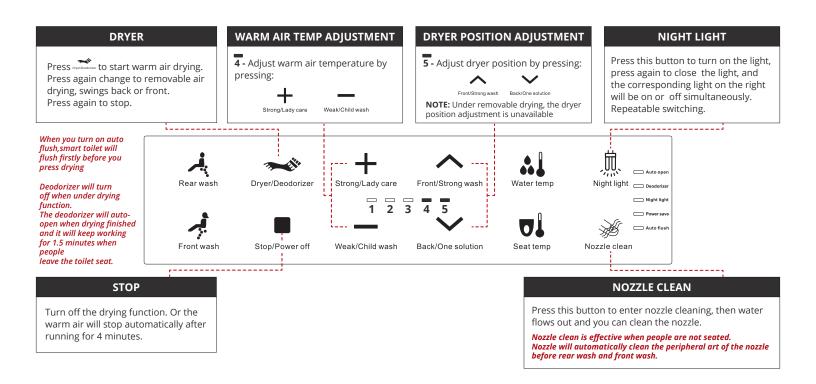
1-PC. SMART TOILET

HOW TO USE

REMOTE CONTROL

The numbers below the remote control indicator is referenced only for functional instructions and actual remote does not have this number.





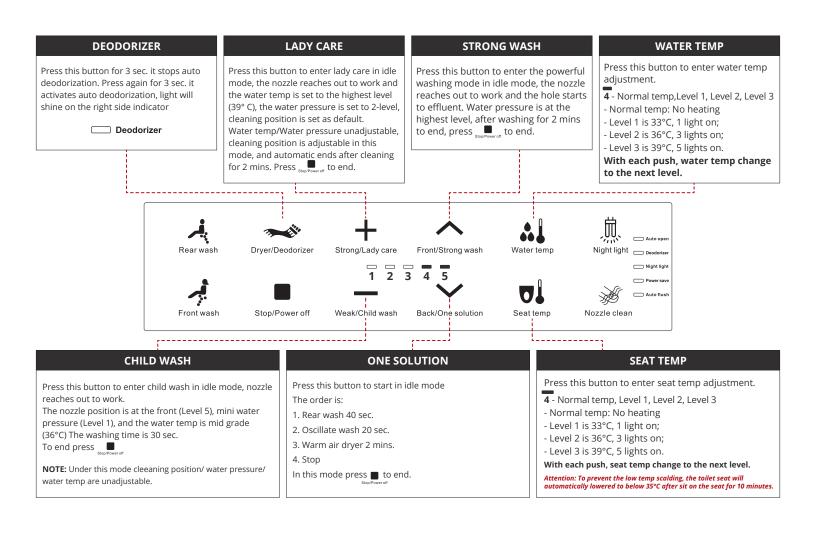


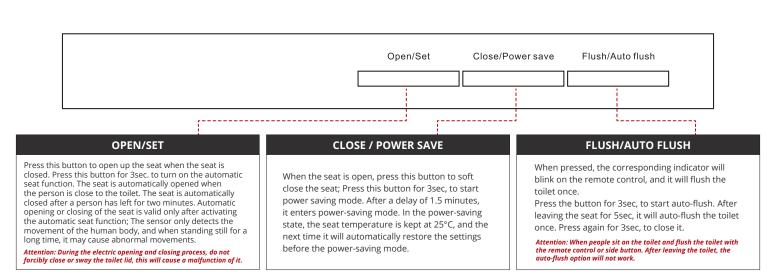
1-PC. SMART TOILET

HOW TO USE

REMOTE CONTROL

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1-PC. SMART TOILET

MAINTENANCE

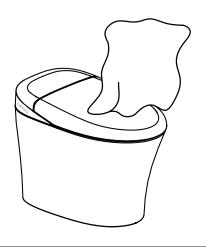
SURFACE CLEANING



Please make sure the electrical plug is taken out 1.



Use a smooth sponge/cloth with diluted kitchen detergent (soapy water) to clean the product. The following things are forbidden to use for surface cleaning: hydrogen chloride detergent, paining thinner, benzene, abrasive paper, polishing agent, fragrance and insecticide, etc.



NOZZLE CLEANING

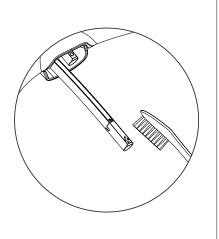


Attention: Do not use steel brush to clean 🛕



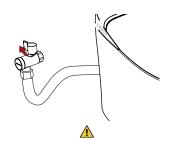
Press "nozzle clean", nozzle will come out and start auto wash, then you can use cloth/sponge or toothbrush to clean it.





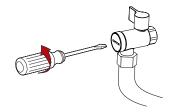
FILTER CLEANING

1. Close the valve and stop the water supply



Attention: Do not remove the filter without closing the angle valve. Otherwise water will spray out.

2. Remove the filter. Unscrew the cover of the filter with a screwdriver and pull it out as shown

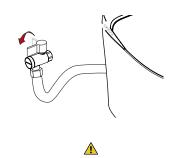


3. Clean the filter. Get the filter out and clean it thoroughly. Flush off dirt or clean the filter with a toothbrush



Attention: Do not use any cleaning agents. Clean it with water only. Do not crush the filter when cleaning.

4. Reattach the filter.



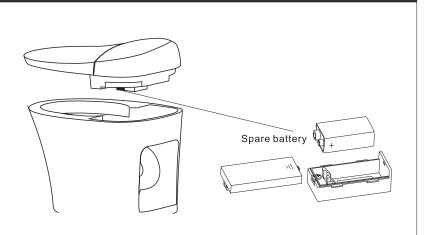
Attention: Open the valve and make sure there is no water leakage.



BATTERY REPLACEMENT

BACK-UP BATTERY

- 1. Pull out power plug
- 2. Lift toilet seat lid
- 3. Take out battery cover
- 4. Remove old battey
- **5.** Put new battery into place (9V Alkaline battery)
- 6. Press the flush button, be sure it can flush normally
- 7. Put the cover back and fix the toilet seat lid



TROUBLESHOOTING

ISSUES	CAUSE	SOLUTION
NO POWER	The electrical outlet is not connected to power supply or the plug is not inserted to the bottom	Check if the electrical outlet is connected to the power supply; press the reset key on the plug
NO WATER COMES OUT	Low pressure of water supply	Raise the water pressure
WHILE CLEANING	Water inlet filter blocked	Remount and clean the filter according to the instruction
CLEANSING WATER IS NOT WARM ENOUGH	Water temp setting is incorrect	Readjust
SEAT DOES NOT HEAT	Seat temp setting is incorrect or the toilet is in power saving mode	Readjust
SEAT AND COVER ARE LOOSE	Fixed bolts are loose	Tighten the bolts
REMOTE CONTROLLER FAILURE	Battery ran out	Replace battery
NO RESPONSE WHEN PRESSING THE KEY	Key fault	Reboot
WATER LEAKAGE	Shutoff valve, check water supply hose and water separator they might noot be well connected	Reconnect/connet properly

Valley Bidets are warrantied for residential use for a period of 1 year from the original purchase date, against any failure from improper manufacturing defects.