

Smart Toilett Instructions

Safety Note

Please read and follow the instructions carefully for installation.
Save the instructions in proper place and do not loss it.
In order to ensure the safety and avoid the loss, please follow the instructions as below.

Warning

Show how to avoid the injury.

Caution

Show what you should follow and not to do.

Sign	Note
	Forbidden
	Must Follow
WARNING • Dismanti, repair or remould the product are forbidden or else you will get an electric shock or causes fire. • Drop the lighting cigarets and burning objects into toilet bowl are forbidden or else you will causes fire. • Drop the water and detergent on the seat cover and plug are forbidden or else you will get an electric shock or causes fire. • Do not touch the plug with wet hands to avoid getting an electric shock. • The portable or tottering plug is forbidden or else you will get an electric shock or causes fire. • Do not replace the wire yourself while it is broken. The correct way is to call the professional maintenance staff to handle it.	
	• Smart toilet belongs electric product. Do not use it in wet environment. • Make sure the voltage and plug can match the product or else it would be broken. • Drop the water and detergent on the seat cover and plug are forbidden or else you will get an electric shock or causes fire. • Do not touch the plug with wet hands to avoid getting an electric shock. • The portable or tottering plug is forbidden or else you will get an electric shock or causes fire. • Do not replace the wire yourself while it is broken. The correct way is to call the professional maintenance staff to handle it. • Make sure your ground lead wire can match the standard of law or else it is forbidden to use the product. • Ensure install the product with the pipe and fittings which is combined in the packing or else the toilet would be leaking. • Ensure the power and water valve is off while installing, dismantling and repairing. • Suggest clean out the water from product while room temperature below zero so as to avoid freezing. • People with disabilities or mental disabilities require use the product under supervision and require the cardiopath use the product with caution. • Do not allow children to play with the product.
	• Cut the power and pull out the plug during thunder. • Do not wipe the product with thinner, petrol, detergent and insecticide. • Adjust the seat temperature to be minimum while seat on toilet cover in a long time, or else the toilet would be leaking. • Do not turn the product upside down while the power is working but without water supply or else the heating device would be broken. • Make sure the input water is clean. Do not use the process water, waste water and seawater and re-collected water. • Do not place the product in direct sunlight or else the product would discolor and causes burns. • Do not lean your back to the cover while it is working or else the cover would be broken. • Do not press the cover strongly or else the soft down device would be broken.

List

Name of part

Fitings

(ATTN: The photo is for reference only, the actual product shall prevail)
(Model B included Foot Sensor, Model C included LED screen)

Smart Toilett Instructions

Remote Control Instructions

Note: Please pair the code following the way below if the controller is not working at the first time in use.

- Press on side button both **Stop** and **Bidet** for 3-5 seconds. Press any button on controller when you hear a beep sounds.
- Press any button on controller when you hear a beep sounds.
- The code will be paired when hear a beep sounds again.

CAUTION

PREVENT GET HURT IN BURNS

- Please do remember to shut down seat temp. and drying temp. so as to prevent get hurt in burns in the situation as below:
 - ▲ The people who can not adjust the temperature as like as children, elder, etc..
 - ▲ The patients, disabled people or impaired physical mobility.
 - ▲ People who took the sleeping pills or over drinking or weary or drowsiness.

Side Button Instructions

Drying

Press this button to start drying while there is people sitting on and you can cut the running by **Stop** button.

Rear

The rear flushing function will be run by press this button while people sitting on the seat cover bowl. And press this button again can root the moving mode. You can cut the running by **Stop** button. And the washing will also stop itself after people leaving the seat.

Stop

The product will stop working by pressing this button while it is in use. And it will also stop itself after people leaving the seat.

Bidet

The lady's flushing function will be run by press this button while people sitting on the seat cover bowl. And press this button again can root the moving mode. You can cut the running by **Stop** button. And the washing will also stop itself after people leaving the seat.

Flush

Flushing once.

Water Temp. light

Water temperature can be adjusted for 4 grades. Green light means low temp.. Purple light means middle temp.. Red light means high temp.. Light off means home temp..

Power light

The red light means the product is in working mode. The light off means out of power.

Sensor light

Light on means people are in the sensor area and the function of washing & drying can be rooted if need. Light off means people have left and the function of washing & drying can not be rooted.

Seat Temp. light

Water temperature can be adjusted for 4 grades. Green light means low temp.. Purple light means middle temp.. Red light means high temp.. Light off means home temp..

LED Display Instructions

Stop/Flush

The product will stop working by pressing this button while it is in use. The product will stop itself and auto flush once after people leaving the seat. The auto flush will be rooted by pressing this button while no people sitting on the seat.

Drying

Press this button to start drying while there is people sitting on the seat cover bowl. The drying will finish in 4 minutes. It also can be stopped by **Stop** button. The drying temperature can be adjusted in 4 grades by temperature adjusting button. The drying will stop itself after leaving the seat.

Auto one key spa

Press this button to root auto function while there is people sitting on the seat cover bowl. Includes 30s rear washing, 30s moving mode and 2mins drying. The working will stop itself or be ended by **Stop** button. This function is convenient to elders and children. Press this button after pressing **Bidet** button, the auto bidet washing will be rooted. The auto function will be off working while people left.

Bidet

The nozzle will start bidet washing by press this button while there is people sitting on the seat cover bowl. The washing will finish in 2 minutes. It also can be stopped by **STOP** button. While the bidet washing is running, press this button can root the moving mode. During the washing, you can adjust the strength of spray. The washing will stop itself after people leaving the seat.

Child mode

Press this button to root auto washing for child. Includes 15s rear washing, 15s moving mode and 1mins drying in low strength grade. The working can be ended by **Stop** button. This function can be rooted without seating on the sensor area.

Water strength ADJ

Press this button to adjust the strength of spray in 4 grades. One light means low grade, and more lights means higher strength.

Drying Temp.

Press this button to adjust the temperature in 5 grades while the drying function is working. Light off means home temperature, and more lights means higher temperature.

Forward & Backward

The position of nozzle can be adjusted by these two button while the washing function is working.

Water Temp.

Press this button to adjust water temperature in 4 grades. Light off means home temp..

Seat Temp.

Press this button to adjust seat cover temperature in 4 grades. Light off means home temp..

ECO & Extended press

Press once to root the product. Extended press to shut down the power. Press once to root the 8 hours electric save mode while the power is on. The electric save mode will be off in 8 hours or be off while there is people sitting on the seat cover.

Open/Close Cover lid

Press open/close button to operate. The lid will close itself in 1.5 minutes while there is not any other operation.

Open/Close Cover Seat

Press open/close button to operate. The lid will close itself in 1.5 minutes while there is not any other operation.

Body Identification

Feet Sensor Flushing

While there is on people sitting on the toilet bowl seat, it can flush once after your feet meeting the area of sensor.

Feet Sensor Cover

While there is on people sitting on the toilet bowl seat, the cover can be opened by meeting the area of sensor. The cover will close itself in 1.5 minutes while there is not any other operation.

Inductive Auto Cover (only for 2206C)

The cover will open itself while people meet the inductive area. The cover will close itself in 1.5 minutes with any other operation.

Smart Toilett Instructions

Installation of smart toilet

CAUTION

The electric plug must follow the rule as below:

- The length of wire is 1.5m at least and the plug should be close to product for easy installation and dismantling.
- The plug and product should stay away from bathtub.
- Suggest to use the water proof plug and do not use the portable plug.
- Install and use the product in correct way or else you will get electric shock or causes fire.

Required tools

Step of Installation

1. Drawing the cross center line on the output hole on the floor.

3. Put the toilet on the output hole on floor and aim the cross center line both on toilet and floor so as to test the toilet can match the roughing-in or not.

5. Put the toilet on the output hole on floor. The seal ring should be aimed to output hole and make sure those two cross center line coincide together. Press the toilet down slowly until the bottom of toilet match the horizontal line.

7. Apply mould proof sealant evenly between the bottom edge of toilet and ground. Plug in power and open the valve slowly after the sealant solidify. Adjust the water pressure to be 7.5KGS and check the tightness for each connection.

2. Put the toilet upside down on soft mat. Drawing the cross center line on the output hole and extend the line to the edge of toilet.

4. Put the toilet upside down on soft mat. Apply the glass glue evenly to inside of seal ring and outside of output hole on toilet. Make sure the seal ring is fixed on the output hole. (Do not forget to take off the packing of ring)

6. Install the inlet valve and connect the hose to toilet. Discharge the water for 3-5mins before connecting the hose to toilet so as to ensure the hose would be clogged by dirty.

WARNING

- The fittings are tested well before EXW. Do not dismantle them yourself.
- Do not replace the fittings and hose we supply.
- The manual base on the last product. We reserve the right to adjust the contents without further notice.

Installation of hose

1. Replace the new valve and connect the hose to it. The other side of hose connect to the filter.

2. Plug in power and adjust the water pressure to be less than 7.5KGS by valve.

ATTN:

The product is with super siphonic jet flushing system. There would be splash and big noise if the water pressure is over 3KGS. Decrease water pressure by adjusting the valve to make flushing in a right way.

CAUTION

- Please close the valve during power cut.
- Ensure install the product with the pipe and fittings which is combined in the packing or else the toilet would be leaking.

Using test

First time to open inlet valve and plug in power
The distribution valve and the washer perform will reset and self-check (extend and return). All lights will be on. The sitting temperature, water temperature, wind temperature, water pressure and tube position are restored to the factory setting mode (all gear positions are mid-range) while sounds "DING". And the toilet will enter standby after self-checking finished.

1.Sensor area

The area signed on image is for sensor. The main functions can be rooted only while the sensor sensing that people is seating on the cover bowl. Hearing beep sounds once means that people is sensed and the main functions is on standby already. (Except for Child Mode) The beep will sound once again while people leaving the seat.

2.Basin function test

Touch the sensor area until the beep sounds. Press the **Rear** & **Bidet** button to root the functions.

3.Drying function test

Touch the sensor area until the beep sounds. Press the **Drying** button to root it.

Problem & Solution

Problem clearing

PROBLEM	CHECKING	SOLUTION
Can not root	Power cut or no plug in power	Ensure plug in power
	Water cut or inlet valve closed	Pull out the plug & plug in again
No water in flushing or not in smooth flushing	The inlet filter is clogged	Check the valve and open it
	The nozzle is clogged by scale	Clean the filter
Leaking	Inlet valve is fully tightened	Clean the nozzle by toothbrush
Cool water & cool cover	The temp. adjusted to home temp.	Tighten inlet valve and hose
		Adjust the temp. again

Smart Toilett Instructions

Routine maintenance

Surface cleaning

1. The surface can be cleaned by sponge, soft rag with neutral detergent.

2. Do not wipe the product with thinner, petrol, detergent and insecticide.

Battery replacing

1. Turn off the power.

2. Hold the both sides on bottom of cover with hands and pull the cover out of toilet.

3. Take the battery out of box carefully.

4. Replace the battery.

5. Put the box back and install the cover back.

Nozzle cleaning

1. Prepare the toothbrush and soft towel.

2. Press the **Rear** or **Bidet** button and clean the nozzle during it comes out.

3. Press the **Stop** button after finish cleaning.

Inlet filter cleaning

1. Close the valve and take off the filter by slotted screwdriver.

2. Take out the filter and clean it out before installing back to the valve.

3. Tighten the filter and open the valve.

Specification

Name	Smart Toilet	Length of wire	1.5m			
Voltage	110V 50/60Hz	Rated power	1130W (Inlet Temp 15°C±2°C, 0.2MPa)			
Washing Device	Inlet Water Temp.	1°C-30°C	Drying	Speed	≥4m/s	
	Inlet Water Pressure	0.15-0.75 MPa		Temp.	4 Grades (home temp~55°C)	
	Water Temp.	Adjustable Range: 30°C~40°C		Drying Power	200W	
	Water Output	Rear		0.35~1.2 L/min (0.2MPa)	Safety Device	Double metal sheet switch& Temp fuse
		Bidet			Surface Temp.	4 Grades (home temp~40°C)
	Position	Rear	50mm~120 mm	Heating Power	40W	
		Bidet		Safety Device	Temp controller & Temp fuse	
	Power Rate	1400W	Structure	Soft close		
	Safety Device	Flow sensor, Temp sensor, Temp Switch, Temp Fuse	Safety Device	Leakage protection & Seating sensor		

SERVICE CARD

RECORDS

Item No.	Date	Repair Subject	Unit in charge	Signed byStaff
Exw No.				
Tel.				
ADD:				
Maintenance regulations	1. The obligation of maintenance base on normal using.			
	2. That would require charge as follow situations:			
	- The failure causes by incorrect using or incorrect repairing & replacing.			
	- The failure causes by moving the installed product.			
	- The failure causes by fire, earthquake, flood, thunder, Public disaster & abnormal voltage.			
	- The failure causes by using the incorrect plug & wire.			
	- The failure causes by other uses except for home use.			
	- Can not show this service card.			
	- Please keep the card in a safe place.			

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction

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