

Function Guide

How to set Rear, Front and other function

Rear function

Clean your butt , water pressure, temp, Nozzle location are adjustable.

1 Seat on the toilet.



Sensor works automatically

Notice

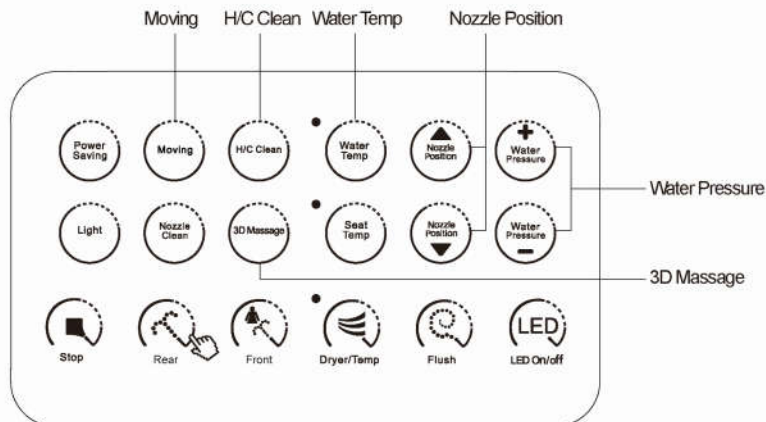
- Keep seating on the toilet, do not leave the sensor area, otherwise the clean function wont work
- Do not leave the toilet suddenly when using it, risk of wetting your clothes and body

2 press the wake up button on the remote, all function buttons light on.

3 press Rear button on remote control .



Rear clean function started, Nozzle position and water pressure are medium.



※ Rear function works, flush and nozzle clean function stopped.

4 Rear sub-function.

■ H/C clean

Press H/C clean button

Press the button of H/C clean  under the Rear mode to start cold and hot water alternative clean for massage purpose
※ This function only works under Clean mode.

■ Moving

Press moving button to start or stop Oscillating function

Press Moving  for moving clean under clean mode.

※ This function only works under Clean mode.

■ Clean Nozzle position

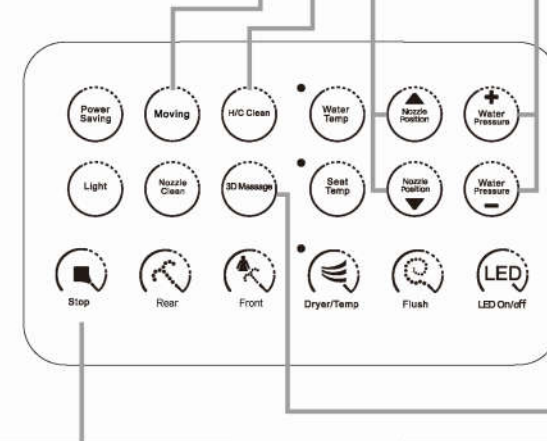
Press Nozzle position button

Press Nozzle position to change clean position back  or front .

■ Water pressure

Press water pressure button

Press water pressure  or water pressure  to change the water pressure under the clean mode.



■ Stop

Stop the function

Press stop button .

※ the Posterior function will be stopped in 4min.

■ 3D massage

Press 3D message to start or stop 3D message function

Press 3D message  to start cold and hot water clean with high and low water pressure alternative , clean nozzle back and front.

※ 3D massage only works under clean mode.

Other Functions Setting

Warm-air drying operating manual

The function of warm-air drying will make your hip dry and clean, and also you can set the warm air temperature according to your requirement

1 Toilet Seat



Auto-Induction

NOTICES

- If the toilet seat's sensor feels nobody setting, the function of warm-air drying cannot start.
- Please do not leave the seat suddenly when the function is operating. Because the emergency braking need some time to activate.

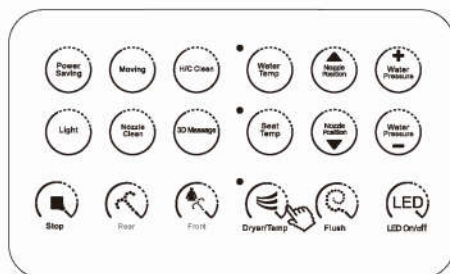
⚠ Caution:

- Children, the elders, patients, people who have skin problem, people who are slow learner, people who cannot adjust the seat temperature by themselves, people are extreme intoxicated, the people to ensure safety.
- ※ Not for long-term use. Otherwise, it may cause skin cryogenic burn.



2 Press the "Start" button, all the bottom's backlight will be lighten up.

3 Press the "Dryer/Temp" button.



■ Warm-air temperature regulation

Press the "Dryer/Temp" button each time

The light will switch to [off (the light goes out)], [high (the light shows in red)], [normal (the light shows in purple)], [low (the light shows in blue)].

- ※ When the warm-air drying starts to operate, the temperature defaults to normal level.
- ※ The longest durative time about 4 minutes one time.

References:

- Press the "Dryer/Temp" button, the warm-air drying starts operating, and flush the toilet once.
- It can quicken drying if you use toilet paper to adsorb the drip before.

■ Anion Deodorization

This function is operating automatically.

The longest durative time of anion deodorization about 10 minutes one time.
 ※ The High-Tech Toilet has installed the function of anion deodorization.



■ Power Saving

Press the "Power Saving" button each time, the function of power saving will be switched on or off.

Press the "Power Saving" button, the power saving mode switches on. Press it one more time, the power saving mode switches off.

- ※ When the power saving starts working, the light of power saving button will be on.
- ※ The function of power saving is defined that when not in use, it can reduce the temperature of toilet seat and decrease the heater power consumption, which ensure saving power.

■ Water Temp

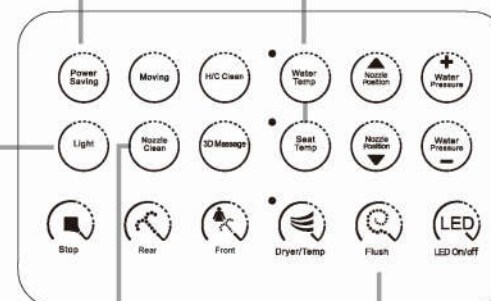
Press the "Water Temp" button which is to control the cleaning water temperature.

Press "Water Temp" button each time, the light will switch to [off (the light goes out)], [high (the light shows in red)], [normal (the light shows in purple)], [low (the light shows in blue)].

■ Seat Temp

Press the "Seat Temp" button which is to control the toilet seat's temperature.

Press "Seat Temp" button each time, the light will switch to [off (the light goes out)], [high (the light shows in red)], [normal (the light shows in purple)], [low (the light shows in blue)].



■ Light

Press the "Light" button

Switch on or off the light.

■ Flush

Press the "Flush" button

Once press the "Flush" button, our product will flush for each time.

■ LED

Press the "LED" button

Switch on/off the foot touching light.

■ Nozzle Clean

Press the "Nozzle Clean" button

The aim of this function is to clean the nozzle.
 ※ This function is only use in when people or other stuff did not touch the sensor of the toilet seat.

WARNING

FCC Statement

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.

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.

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