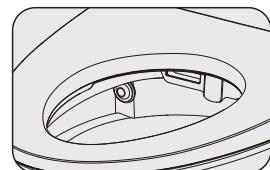


Basic Instructions

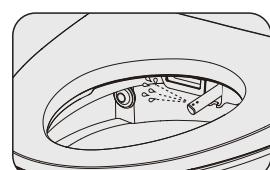
- The buttons on the body are the supplementary buttons to be used in case of emergency and thus water pressure adjustment and dry temperature adjustment are not allowed. To use the adjustment function, press the corresponding buttons on the remote control again and use the adjustment button.
- Do not drop it, spill on it. It will cause damage and problems.

① Sit on the seat



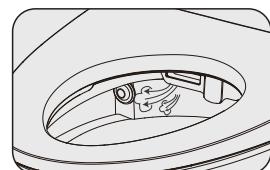
- Sit in center.
- If seat sensor is occupied, 'beep' sounds.
- If the seat is occupied, Rim nozzle on the ceramic discharges water for 2 seconds to wet the surface of toilet bowl (Pre-mist feature)

② Press the "REAR WASH" or "FRONT WASH" button



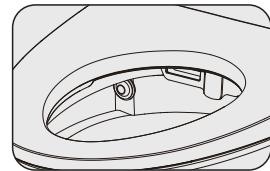
- Operate either the "REAR WASH" or the "FRONT WASH" function. Each function operates for 90 seconds.
- It beeps if cleansing or bidet cleansing function is over.

③ Press the "DRY" button



- Dryer function will operate for 3 minutes.
- It beeps if dryer function is over.
- Drying operation can be maximized by gently wiping wet area with toilet paper.

④ Press the "STOP" button



- Once the STOP button is pressed, the wash and/or dry functions will cease and the nozzle will return to its resting position.

- When sitting on the seat, sit in the center so that seat sensor can operate well. (If seat sensor is not sensed, the function of Rear Wash, Front Wash, Dry does not operate.)
- The seat sensor of this product is located inside the seat. If the skin of human body touches this seat sensor, the sensor operates. If the seat surface is covered with a cover, the skin does not touch the sensor, and thus the sensor may not operate.

Functions & Operation

Oscillating Wash

- Press  to activate the OSCILLATING WASH. The nozzle moves back and forth while in REAR WASH position. This function can also be activated in FRONT WASH position by pressing  FRONT WASH, then  OSCILLATING WASH. OSCILLATING WASH will automatically stop after 3 minutes, or by pressing the  button.

Nozzle Position Adjustment

- Press  to move the NOZZLE FORWARD, or  to move the NOZZLE REARWARD during wash.

Water Pressure Adjustment

- Water pressure can be adjusted by pressing the  buttons during wash. If you choose not to adjust the water pressure, it will default to the last used setting.

Warm Air Dryer Temperature Adjustment

- Press  the button to adjust the temperature of the warm air.
- The unit remembers last warm air temperature settings.

Deodorization

- press  the button to activate a 3 minutes deodorizer cycle.
- Deodorization functions stop by pressing  the button again.

Nozzle Cleaning

- Press the  REAR WASH and  FRONT WASH button on the seat control panel at the same time.
- Clean the nozzle manually with a soft brush. Press the "STOP" button again and the nozzle will return to its resting position. The self-cleaning function will then operate.

Functions & Operation

Water Temperature Adjustment

- Water temperature can be adjusted by pressing the  button.

There are 3 temperature settings to choose from:
- Low: 93.2°F (34°C)
- Medium: 98.6°F (37°C)
- High: 104°F (40°C)

Warm Seat Temperature Adjustment

- Seat temperature can be adjusted by pressing the  button.

There are 3 temperature settings to choose from:
- Low: 95°F (35°C)
- Medium: 100.4°F (38°C)
- High: 104°F (40°C)

※ The unit remembers the water and seat temperature settings even if the power is shut off.

Auto Power Saving

- Press the  button on the seat control panel to activate the AUTO Power Saving mode.
In AUTO Power Saving mode, the seat temperature will be maintained at 86°F (30°C).
Once occupied, the seat temperature is fully adjustable via the remote control.

ECO Power Saving

- Locate the LED indication at "ECO MODE" position by pressing  button.
- Bidet sense toilet luminosity for itself and shows excellent power saving efficiency in the ECO power saving mode.
- Seat temperature maintain normal temperature in the Eco power saving function and power saving mode is temporarily released when toilet lightning goes ON.
- It returns to normal mode from ECO power saving mode even if occupying the seat in dark condition.
- To cancel Eco power saving function, press  button, then LED indication goes OFF.

Power On/Off

- To turn the unit off, hold the  button on the seat panel for 4 seconds (until the LED lights shut off).
- Press any button, then power goes ON lighting up the "POWER" LED.
[Remote control equipped model : Except , ,  button on the remote control]

Functions & Operation

LED Nightlight

- LED Nightlight activates by pressing  button and LED Nightlight function runs automatically when getting dark. To cancel the LED Nightlight function, press  button again and LED goes OFF.
- When LED Nightlight function runs, Bidet senses automatically toilet light and LED Nightlight goes on. User can use conveniently bidet without toilet light.
- Electric power consumption is little and use the LED Nightlight function without care about the electric charge.

Burn protecting system at the low temperature

- Seat temperature goes down in case the temperature position is "HI" when sitting on the seat for over 30 minutes. (May cause burns at the low temperature in case sitting on the seat for a long time.)
- It returns to set point when resetting or moving away from the seat.

Self Nozzle Cleaning

- Before and after each operation, the self nozzle cleaning function runs and sanitizes the nozzle head

Button Flush function

- Press  button and flush function operates. Press the button regardless of AUTO FLUSH setting and seating, The function operates by button press.
- In case of electric shutdown, AUTO FLUSH function does not operate. Use MANUAL FLUSH.

Auto Flushing function

- Automatic flushing setting/release: Press  button more than 4 seconds to set/release AUTO FLUSH.
- When AUTO FLUSH is set: if you leave the seat, the flushing function operates automatically. It operates when the seating time (seating sensor ON time) is more than 5 seconds.
- In case of electric shutdown, AUTO FLUSH function does not operate. Use MANUAL FLUSH.