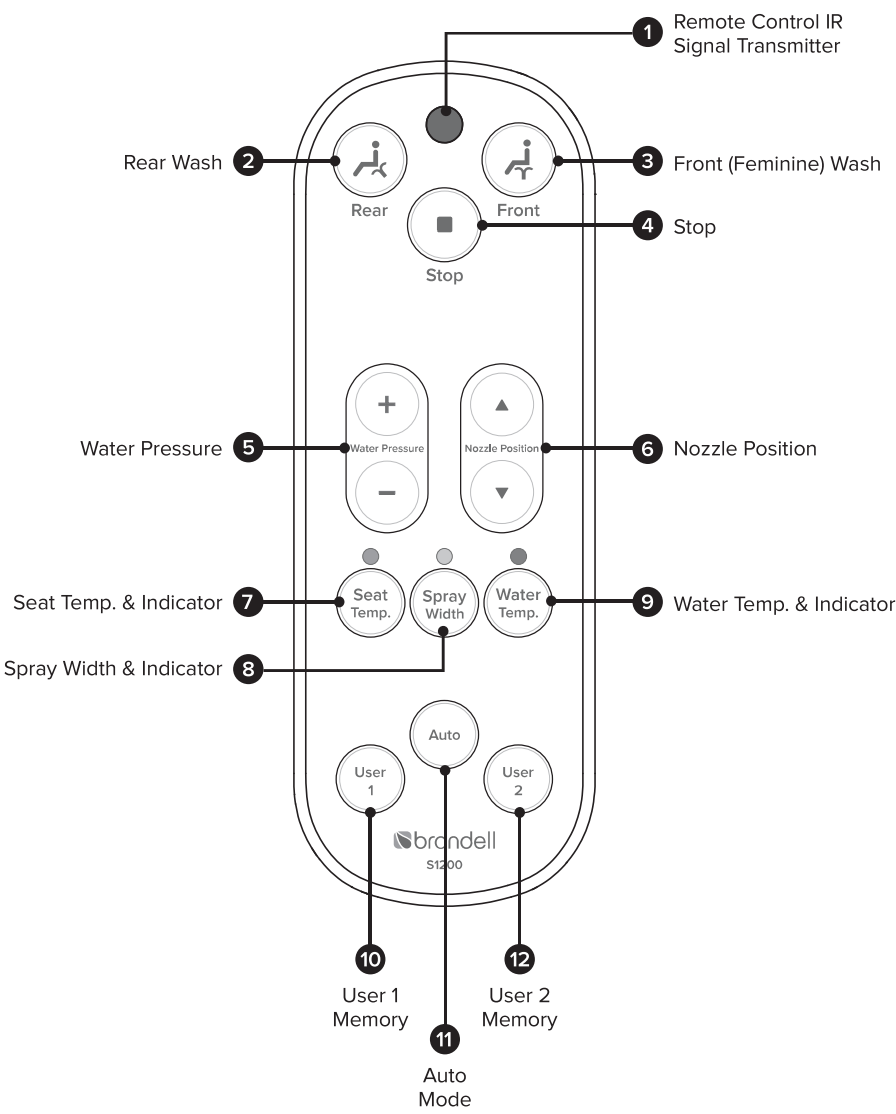


# OPERATING THE SWASH

## QUICK REFERENCE GUIDE – S1200 REMOTE CONTROL



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## QUICK REFERENCE GUIDE – S1200 REMOTE CONTROL (cont.)

### SEE DIAGRAM ON PAGE 16

#### 1. Remote IR Signal Transmitter

Transmits the signal from remote control to the seat when a button is pressed.

#### 2. Rear Wash Button

This button activates the aerated Rear Wash function.

#### 3. Front (Feminine) Wash Button

This button activates the aerated Front, or “Feminine”, Wash function.

#### 4. Stop Button

Stops all functions currently operating.

#### 5. Water Pressure Buttons

These buttons increase or decrease the water pressure, to one of three settings, during either of the aerated wash cycles.

#### 6. Nozzle Position Buttons

These buttons move the wash nozzle, to one of seven positions, during either of the aerated wash cycles.

#### 7. Seat Temp. & Indicator

Indicates the Seat Temperature setting. Press the button to cycle through each setting.  
*Off, Low - 89° F (blue), Medium - 93° F (pink), High - 97° F (red)*

#### 8. Spray Width & Indicator

Indicates the wash Spray Width setting. Press the button to cycle through each setting.  
*Concentrated (blue), Medium (pink), and Wide (red)*

#### 9. Water Temp. & Indicator

Indicates the Water Temperature setting. Press the button to cycle through each setting.  
*Off - incoming water temp., Low - 90° F (blue), Medium - 95° F (pink), High - 100° F (red)*

#### 10. User Memory 1

This button contains the programming for all of the customizations set in User 1's wash cycles.  
See page 23 for more details.

#### 11. Auto Mode

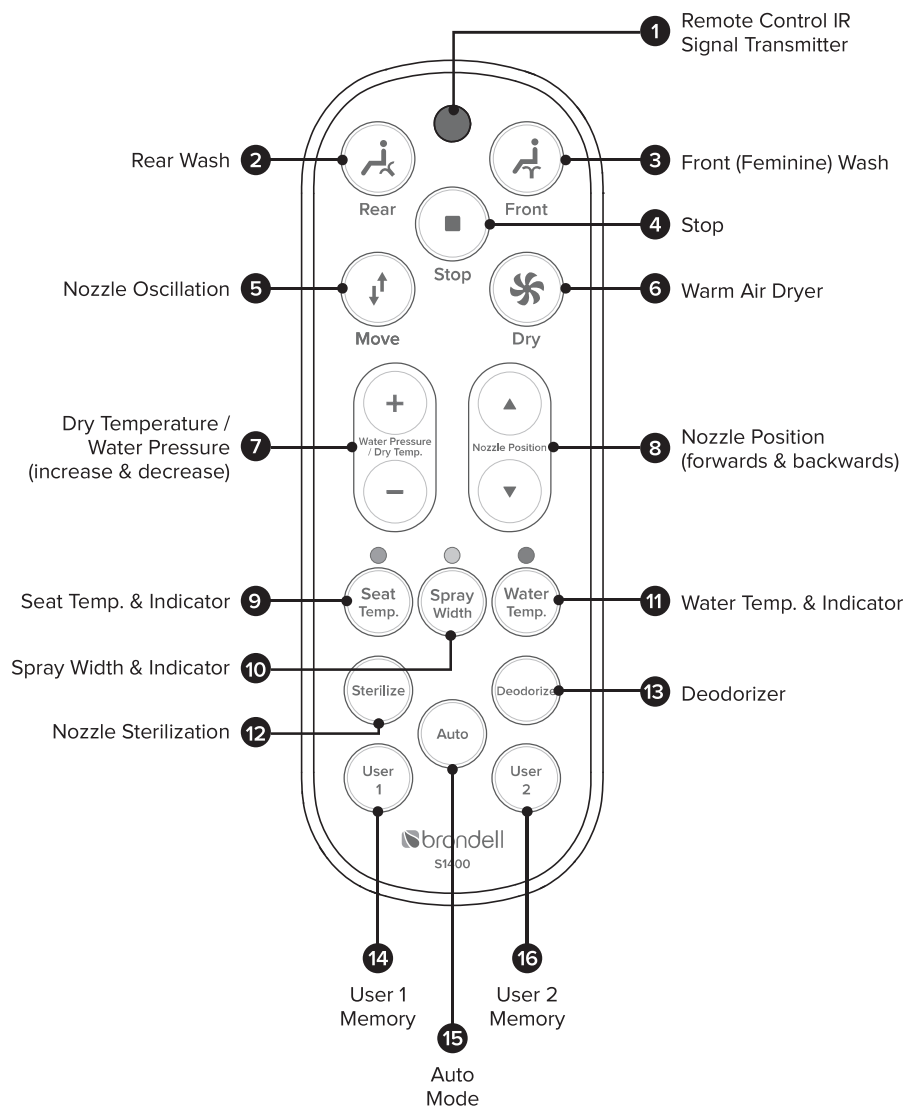
This button automatically runs a pre-programmed wash (front or rear) cycle. See page 22 for more details.

#### 12. User Memory 2

This button contains the programming for all of the customizations set in User 2's wash cycles.  
See page 23 for more details.

## OPERATING THE SWASH (cont.)

### QUICK REFERENCE GUIDE – S1400 REMOTE CONTROL



## QUICK REFERENCE GUIDE – S1400 REMOTE CONTROL (cont.)

### SEE DIAGRAM ON PAGE 18

#### 1. Remote IR Signal Transmitter

Transmits the signal from remote control to the seat when a button is pressed.

#### 2. Rear Wash Button

This button activates the aerated Rear Wash function.

#### 3. Front (Feminine) Wash Button

This button activates the aerated Front, or “Feminine”, Wash function.

#### 4. Nozzle Oscillation (Move) Button

This button activates the Nozzle Oscillation function. When activated, the front or rear nozzle moves back and forth during the wash cycle to clean a wider area. Push the button again to stop the oscillation.

#### 5. Stop Button

Stops all functions currently operating.

#### 6. Dry Button

Turns on the Warm Air Dryer for a period of two minutes.

#### 7. Water Pressure/Dry Temperature Buttons

These buttons increase or decrease the water pressure, to one of three settings, during either of the aerated wash cycles. During the Dry cycle, these buttons increase or decrease the temperature of the Warm Air Dryer.

#### 8. Nozzle Position Buttons

These buttons move the wash nozzle, to one of seven positions, during either of the wash cycles.

#### 9. Water Temp. & Indicator

Indicates the Water Temperature setting. Press the button to cycle through each setting.

*Off - incoming water temp., Low - 90° F (blue), Medium - 95° F (pink), High - 100° F (red)*

#### 10. Spray Width & Indicator

Indicates the wash Spray Width setting. Press the button to cycle through each setting.

*Concentrated (blue), Medium (pink), and Wide (red)*

#### 11. Seat Temp. & Indicator

Indicates the Seat Temperature setting. Press the button to cycle through each setting.

*Off, Low - 89° F (blue), Medium - 93° F (pink), High - 97° F (red)*

#### 12. Nozzle Sterilizer

Utilizing silver as a natural antibacterial agent, this sterilizing wash is 100% chemical and maintenance-free, keeping the nozzles clean, hygienic, and corrosion-free.

#### 13. Deodorizer

Eliminates odors by removing air from the toilet bowl, passing it through the replaceable active carbon filter, and expelling the clean air through the vent in the back of the Swash.

#### 14. User Memory 1

This button contains the programming for all of the customizations set in User 1's wash and dry cycles. See page 23 for more details.

#### 15. Auto Memory

This button automatically runs a pre-programmed wash (front or rear) and dry cycle. See page 22 for more details.

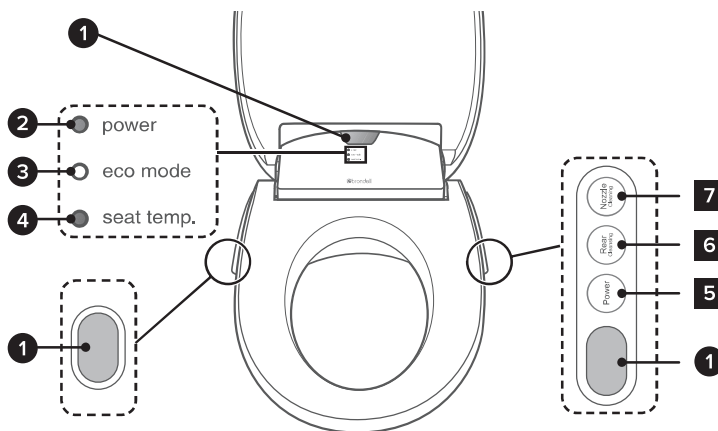
#### 16. User Memory 2

This button contains the programming for all of the customizations set in User 2's wash and dry cycles. See page 23 for more details.

## OPERATING THE SWASH (cont.)

### BIDET SEAT CONTROLS GUIDE

Basic functions such as Rear Cleansing and Nozzle Cleaning can be used without the remote by utilizing the auxiliary buttons shown below.



#### SEAT DISPLAY

##### 1. Remote IR Receiver (3)

Receives signal from remote control.

##### 2. Power Indicator

This indicator is illuminated when the bidet is powered on.

This indicator is turned off when Eco Mode is activated.

##### 3. Eco Mode Indicator

This indicator is illuminated when Eco Mode is enabled and activated, ten minutes after the Swash was last used or programmed.

##### 4. Seat Temperature Indicator

This indicator is illuminated when the seat temperature is set to Low, Medium, or High.

The indicator is turned off when the seat temperature is off. This indicator is also turned off when Eco Mode is activated.

#### AUXILIARY CONTROL PANEL

##### 5. Power Button

Turns the seat On/Off. Press and hold the button for 2 seconds to turn off.

If the Power button is pressed while any wash function is operating, the wash function will stop.

##### 6. Rear Cleansing Button

Initiates the rear wash function utilizing the settings last used.

##### 7. Nozzle Cleaning Button

When pressed, one nozzle will fully extend, allowing for easy cleaning. Press again for the second nozzle to extend and once more to retract both nozzles.

## USING THE SWASH 1200/1400

### NOTES:

- The wash functions will not work unless the sensor in the seat detects someone sitting down (skin conductivity sensor). To override the Seat Sensor, please refer to the section on page 27.
- The remote control will not operate the Swash if the batteries are weak, dead, or not installed properly (remote requires 4 x CR2032 batteries to function).

### Warm Water Aerated Wash

1. Sit on the seat to ensure skin-to-seat contact. The seat will give an audible response letting you know the seat sensor has been engaged. At the same time an automatic self-cleaning cycle will occur - a small amount of water will flush over the nozzles and into the toilet bowl.
2. Press the Front or Rear button on the remote to begin water flow. The nozzles will self-clean and purge a small amount of water which will last for several seconds prior to starting the wash function – please note that this may take up to 20 seconds.  
The front or rear wand will extend and wash for 2 minutes, then turn off automatically.
3. To keep the wash continuing longer than 2 minutes, press the Front or Rear button again during the wash cycle. Each time you press the button during the wash cycle, the 2 minute cycle starts again.
4. If you would like to stop the wash before the 2 minute cycle ends, press the Stop button to discontinue flow.
5. While washing, users can adjust the water temperature, water pressure, spray width, and nozzle position according to their preferences.
5. After the wash cycle, the nozzles will perform a self clean cycle purging water for approximately 5 seconds.

### NOTE:

- You cannot increase the water pressure level to higher than level 2 under the following conditions: Main water supply temperature is under 50° F or if the rated power source is under 110V.

### Nozzle Positioning

While the wash function is operating, use the Nozzle Position up and down arrows on the remote control to move the position of the nozzles and spray. Each nozzle has seven positions.

### Water Pressure Adjustment

While the wash function is operating, press the Water Pressure “+” and “-” buttons on the remote control to increase or decrease the water pressure of the spray. There are three water pressure levels: Low – Med – High.

## OPERATING THE SWASH (cont.)

### USING THE SWASH 1200/1400 (cont.)

#### Wide Spray

To adjust the spray width of the washing stream during a wash cycle, press the Wide Spray button. The Wide Spray button has three levels indicated by the Wide Spray Indicator Light on the remote control:

*Concentrated Stream (blue), Medium Stream (pink), Wide Stream (red)*

Increasing the spray width to the Medium and Wide settings will also decrease the spray pressure.

#### Adjusting Water Temperature

Press the Water Temp. button to adjust temperature to desired level. There are four temperature levels indicated by the Seat Temp. Indicator light on the remote:

*Off - incoming water temp., Low - 90° F (blue), Medium - 95° F (pink), High - 100° F (red)*

#### Adjusting Seat Temperature

Press the Seat Temp. button to adjust the seat temperature to desired level. There are four temperature levels indicated by the Seat Temp. Indicator light on the remote:

*Off, Low - 89° F (blue), Medium - 93° F (pink), High - 97° F (red)*

#### Auto Function

The Auto Function will run a preset wash and dry cycle\* with a simple press or hold of the "Auto" button.

Pressing the Auto button will initiate a rear wash cycle for 90 seconds at the medium (pink) water temperature. The water pressure will be set to high and the spray width will be on the medium (pink) setting. The oscillate function will start as soon as the wash cycle starts. The Swash will automatically start the Air Dryer\* and run a dry cycle\* for 2 minutes immediately after the wash cycle. The Dryer temperature\* will be set to medium.

Press and hold the "Auto" button for 5 seconds to initiate a Front Wash cycle for 90 seconds at the medium (pink) water temperature. The water pressure will be set to high and the spray width will be on the medium (pink) setting. The oscillate function will start as soon as the wash cycle starts. The Swash will automatically start the Air Dryer\* and run a dry cycle\* for 2 minutes immediately after the wash cycle. The Dryer temperature\* will be set to medium.

Press Stop on the remote anytime during the wash or dry cycle\* to stop the Auto Function.

In "Auto" mode, the seat temperature will be unchanged; it will be set to whatever the last seat temperature setting was. The deodorizer will not turn on during the Auto Function.

#### NOTE:

- The Warm Air Dryer is only available on the Swash 1400 model

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## USING THE SWASH 1200/1400 (cont.)

### User Memory Setting

The Swash User 1 and User 2 memory function allows you to program your preferred wash settings for a Front and Rear wash cycle for two users. These settings include: Water Temperature Level, Spray Width Level, Water Pressure Level, Nozzle Position, and Nozzle Oscillation\*. Follow the steps below to program and use the Memory Function.

\*only available on the Swash 1400 model

#### *Programming User 1 or User 2 Memory Function*

1. Sit on the seat. The seat will give an audible response letting you know that the seat sensor has been engaged (unless "Silent Mode" has been set to On). At the same time, a small amount of water will flush over the nozzle, performing an automatic self-cleaning cycle.
2. To program Front nozzle settings, press and release the Front button. To program Rear nozzle settings, press and release the Rear button. A wash cycle will commence.
  - a. While the wash is operating, set your desired Water Temperature Level, Spray Width Setting, Water Pressure Level, Nozzle Position, and Oscillation option.\*
  - b. Let the wash cycle run the full two minutes or press the Stop button at any time.
3. If desired, initiate another wash cycle using the opposite nozzle.
  - a. While the wash is operating, set your desired Water Temperature Level, Spray Width Setting, Water Pressure Level, Nozzle Position, and Oscillation option.\*
  - b. Let the wash cycle run the full two minutes or press the Stop button at any time.
4. Press and hold the User 1 or User 2 button on the remote for five (5) seconds to save the programming. You should hear an audible beep when the settings are programmed.

**Continued on next page...**



## OPERATING THE SWASH (cont.)

### USING THE SWASH 1200/1400 (cont.)

#### User Memory Setting (cont.)

##### *Using the User 1 or User 2 Memory Function*

1. Sit on the seat. The seat will give an audible response letting you know that the seat sensor has been engaged (unless "Silent Mode" has been set to On). At the same time, a small amount of water will flush over the nozzle, performing an automatic self-cleaning cycle.
2. Press the User 1 or User 2 button followed by the Front or Rear button, depending on which wash cycle was programmed. You will hear an audible tone if you select a wash cycle that has not been programmed.
3. The nozzles will self-clean and purge a small amount of water which will last for several seconds prior to starting the programmed wash function. The Water Temperature Level, Spray Width Level, Nozzle Position, Water Pressure Level, and Oscillation function will be set to the programmed settings. The wash cycle will run for 2 minutes and shut off automatically.
4. To keep the wash continuing longer than 2 minutes, press the Front or Rear button again during the wash cycle. Each time you press the button during the wash cycle, the 2 minute wash cycle will start over again.
5. If you would like to stop the wash before the 2 minute cycle ends, press the Stop button.

#### **IMPORTANT NOTES REGARDING USER MEMORY SETTINGS:**

- After pushing the User 1 or User 2 button you have 5 minutes before the memory function is cancelled.
- If the seat sensor is de-activated at any time after pushing the User 1 or User 2 button, the memory setting function will be cancelled.
- When you use the User 1 or User 2 memory settings, the LED indicator lights on the remote may not reflect your saved preferences, but your programmed Front and Rear wash settings will be accurate and correct.
- After programming both nozzles for a User, if you decide to change the programming of one nozzle, you must reprogram both nozzles.

#### **Auxiliary Controls**

1. Power button – Turns the product On/Off. Press and hold the button for at least 2 seconds to turn off the Swash.

#### **NOTE:**

- If the Power button is pressed while front or rear wash is operating, the wash function will stop.

2. Rear Cleansing – Selects the rear wash function.
3. Nozzle Cleaning – To better clean the nozzles, press this button, the nozzle will extend fully for easy cleaning. Refer to Maintenance section for additional nozzle cleaning information.

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## USING THE SWASH 1400's ADDITIONAL FEATURES

### Nozzle Oscillation (Move) Function

While the wash function is operating, press the Move button on the remote control to start or stop the nozzle oscillation function (moving back and forth). This provides a wider range of wash spray.

### Warm Air Dryer Function

Once the wash cycle is complete, press the Dry button to activate the warm air dryer. The dryer will run for two minutes. To keep the dryer running longer than two minutes, press the DRY button again during the drying cycle to add another two minutes. If you would like to stop the dryer before the two minutes has elapsed, press Stop.

While the air dryer is operating press the Water Pressure / Dry Temp "+" and "-" to adjust the dryer temperature to a comfortable level. There are four settings: Off - Low - Medium - High.

NOTE: the Seat Sensor must be activated in order for this function to work, unless the Seat Sensor has been cancelled (see page 27 for details).

### Deodorization

To activate the deodorizer, press the Deodorize button on the remote control. The deodorizer will run for one minute. To stop the deodorizer prior to completion of the cycle, press Stop.

NOTE: the Seat Sensor must be activated in order for this function to work, unless the Seat Sensor has been cancelled (see page 27 for details).

### Nozzle Sterilization

To sterilize the stainless steel nozzles, press the Sterilize button on the remote control. A cleansing silver oxide nano-particle water treatment will commence. The cleansing spray will last for 60 seconds while the nozzles extend and retract. To stop the nozzle sterilization prior to completion of the cycle, press Stop.

The Silver oxide nano-particle treatment system has powerful anti-fungal and anti-bacterial properties to keep the nozzles clean and corrosion-free. Use the sterilizing feature as often and frequently as you like. The nano-particles will never lose effectiveness and never require replacing, lasting the life of the bidet.

## OPERATING THE SWASH (cont.)

### SWASH SPECIAL MODE OPERATIONS

#### NOTE:

- Special Mode Operations can be changed following the instructions below using the Auxiliary Controls on the side of the bidet (see pages 20 and 24).

#### Selecting/Canceling Eco Mode

When the Eco Mode function is selected, the Swash will go into Eco Mode when the Seat Sensor is not activated and no buttons on the Remote have been active for approximately 10 minutes. The seat heater will automatically set itself to the Low temperature setting to reduce power consumption. Once Eco Mode is activated, the Eco Mode light on the seat will turn green and the other lights will turn off.

Eco Mode is cancelled at the factory by default.

1. Press and hold down the Power and Rear Cleansing auxiliary buttons simultaneously for approximately 5 seconds until one or more of the seat display lights start flashing. Release the buttons.

NOTE: If the nightlight is turned on, it will also flash.

2. Press the Rear Cleansing button to Set or Cancel Eco Mode.
  - a. If the Eco Mode indicator light is flashing, this indicates Eco Mode has been set.
  - b. If the Eco Mode indicator light is not flashing, this indicates Eco Mode has been cancelled.
3. The new setting will automatically be saved within 10 seconds if no other buttons are pressed, or if you press the Stop button on the remote control.

#### Selecting/Canceling Silent Mode

By default, the Swash will beep to confirm commands from the remote control. Follow the steps below to deactivate the beeping sounds.

1. Press and hold down the Power and Rear Cleansing auxiliary buttons simultaneously for approximately 5 seconds until one or more of the seat display lights start flashing. Release the buttons.

NOTE: If the nightlight is turned on, it will also flash.

2. Press the Power button to Set or Cancel silent mode.
  - a. If the Power indicator light is flashing, this indicates Silent Mode has been set. There will not be any beeping sounds when buttons on the Remote Control are pressed.
  - b. If Power indicator light is turned off, this indicates the Silent Mode has been canceled. Beeping sounds when buttons on the Remote Control are pressed will resume.
3. The new setting will automatically be saved within 10 seconds if no other buttons are pressed, or if you press the Stop button on the remote control.

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## SWASH SPECIAL MODE OPERATIONS (cont.)

### Selecting/Canceling Seat Sensor Lock Mode

This function bypasses the body sensor located in the seat and allows the wash functions and dry functions to operate without the sensor being engaged. Use caution in this mode.

Seat Sensor Lock Mode is selected at the factory by default.

1. Press and hold down the Power and Rear Cleansing auxiliary buttons simultaneously for approximately 5 seconds until one or more of the seat display lights start flashing. Release the buttons.

NOTE: If the nightlight is turned on, it will also flash.

2. Press the Nozzle Cleansing button to Set or Cancel Seat Sensor Lock Mode.
  - a. If the Seat Temperature indicator light is flashing, this indicates that the Seat Sensor Lock Mode has been set. Someone will need to be sitting on the seat for the unit to operate.
  - b. If the Seat Temp indicator light is not flashing, this indicates that the Seat Sensor Lock Mode has been cancelled. Someone does not need to be sitting on the seat for the unit to operate. Use caution.
3. The new setting will automatically be saved within 10 seconds if no other buttons are pressed, or if you press the Stop button on the remote control.

### Illuminating/Extinguishing the Night Light

By default, the night light on the Swash will be constantly illuminated. Follow the steps below to turn the night light off.

1. Press and hold down the Power and Rear Cleansing auxiliary buttons simultaneously for approximately 5 seconds until all the seat display lights start flashing. If the nightlight is turned on, it will also flash. Release the buttons.
2. Press the Rear Cleansing button and Nozzle Cleansing buttons simultaneously to Set or Cancel the Nightlight.
  - a. If the Nightlight light is flashing, this indicates that the Nightlight has been set.
  - b. If the Nightlight light is not flashing, this indicates that the Nightlight has been cancelled.
3. The new setting will automatically be saved within 10 seconds if no other buttons are pressed, or if you press the Stop button on the remote control.

### ID Settings

The Swash 1200 and 1400 has the ability to pair a remote to a specific Swash seat. This is helpful in cases where there is more than one toilet in the bathroom. For more information on how to pair a remote to a Swash, please contact Brondell customer service.