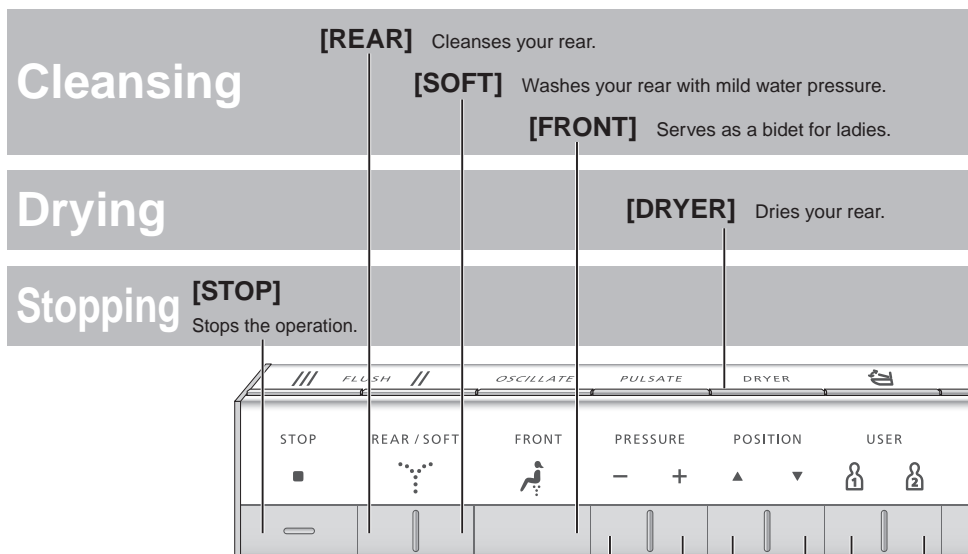


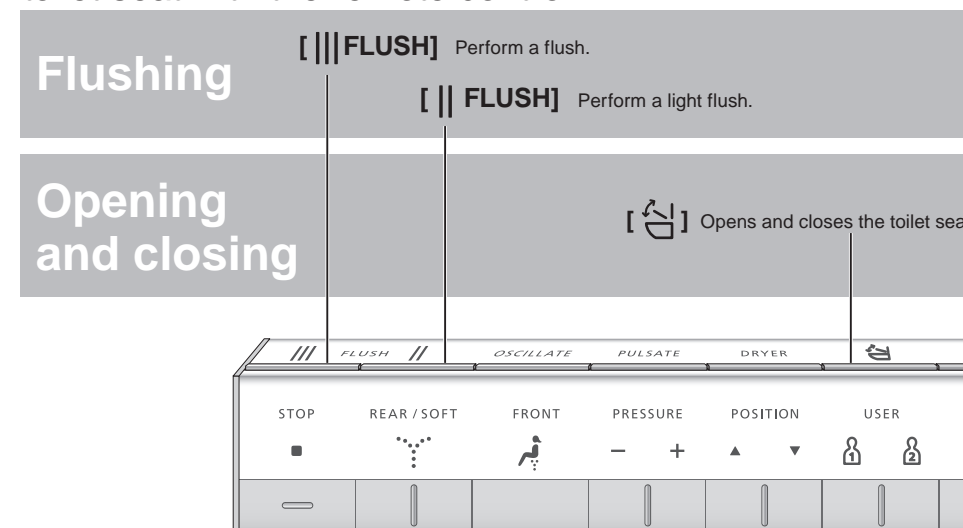
Quick Start WASHLET™ NEOREST AC 2.0 / EW 2.0

TOTO

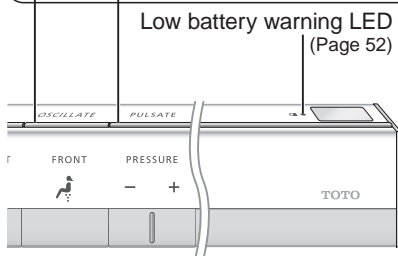
TCF996 / TCF994



When flushing and opening/closing the toilet lid and toilet seat with the remote control



- [PRESSURE]**
- You can adjust the water pressure to one of five levels. ([-]: Softer, [+]: Stronger)
 - When you press the button to flush, the position returns to the standard position (3rd position).
 - If you do not want to return the wand to the standard position. (Manual Page 50)
- [OSCILLATE]**
- The wand moves back and forth to wash your rear thoroughly.
 - The setting changes between "ON" and "OFF" each time the button is pressed.
- [PULSATE]**
- Washes with the water pressure pulsating between soft and strong.
 - The setting changes between "ON" and "OFF" each time the button is pressed.
- [POSITION]**
- You can adjust the position to one of five positions. ([▲] to the front, [▼] to the rear)
 - When you press the button to flush, the position returns to the standard position (3rd position).
 - If you do not want to return the wand to the standard position. (Manual Page 50)
- Note**
- Functions that operate when a button is pressed during [REAR], [SOFT] or [FRONT] cleansing.
 - Sitting back on the toilet seat makes it easier to adjust the wand position and to reduce splashing.



- PERSONAL SETTING**
- [USER1] / [USER2]**
- You can store your preferred wand position, water pressure and water temperature a setting.
- To store a setting
- While cleansing is in progress, set your preferred wand position, water pressure, and warm water temperature, and then press and hold [USER 1] or [USER 2] for 2 seconds or longer.
- To use
- Press [USER 1] or [USER 2], and then press the button for the cleansing you want to use.

Remote control back side



- MENU/RETURN button**
- Adjust settings
 - Return to previous menu
- Display screen**
- Adjust settings, check status, etc.
- The display goes out when no button on the remote control is pressed for 1 minute or more.
- Temperature adjustment button**
- Adjust temperatures