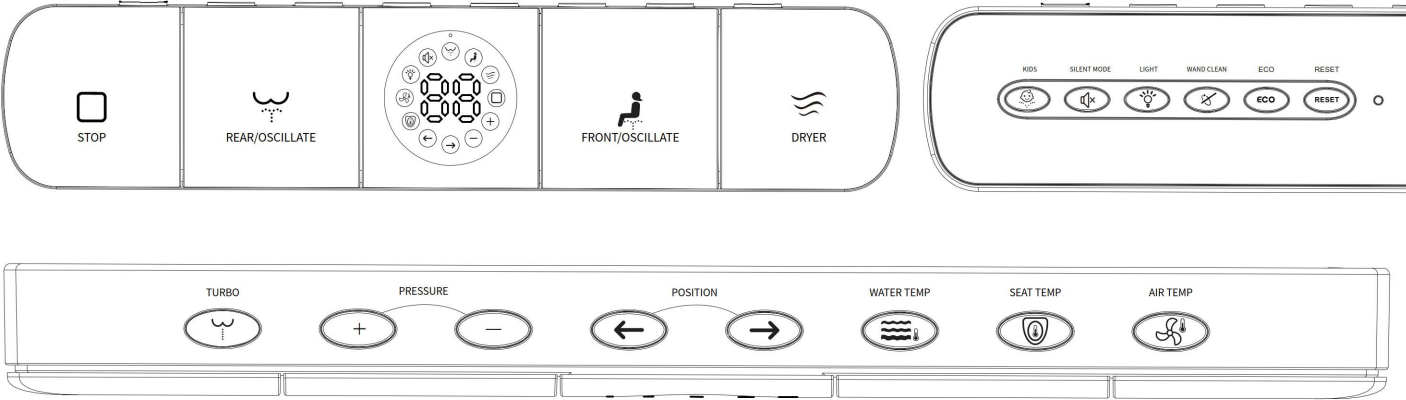


■ How to use

How to use the control remote

WLJG4-D-RF



	● Press STOP button to end the running function such as“rear wash”,“front wash”,“air diying”and“turbo wash”.
	● When the seat ring senses someone sitting: press REAR/OSCILLATE button to initiate rear washing function after a beep, press the button again to switch between moving and fixed washing state. It stops after 90 seconds. If the person leaves the seat ring, washing function also stops.
	● When the seat ring senses someone sitting: press FRONT/OSCILLATE button to initiate female front washing function after a beep, press the button again to switch between moving and fixed washing state. It stops after 90 seconds. If the person leaves the seat ring, washing function also stops.
	● When the seat ring senses someone sitting: press TURBO button to initiate power washing function after a beep. It stops after 90 seconds. If the person leaves the seat ring, washing function also stops.
	● When the seat ring senses someone sitting: press DRYER button to initiate drying function after a beep. It stops after 3 minutes. If the person leaves the seat ring, drying function also stops.
	● Press WATER TEMP button to adjust the water temperature in the REAR/OSCILLATE and FRONT/ OSCILLATE wash modes. There are 3 levels and a stand-by mode. Level 3 is the highest temperature.
	● Press AIR TEMP button to adjust the air outlet temperature in drying mode. There are 3 levels and a stand-by mode. Level 3 is the highest temperature.
	● Press SEAT TEMP button to adjust the seat ring temperature. There are 3 levels and a stand-by mode. Level 3 is the highest temperature.
	● Press SILENT MODE button to enable or disable silent mode
	● Press WAND CLEANING button, and the wand will come out. Then the cleaning pipe will spray water to clean the wand for 10 seconds. Press stop button to stop it when it is running.
ECO	● Press ECO button to start power-saving function (the buzzer rings once); press the button again to stop the power-saving function (the buzzer rings twice for a short time). The seat temp. will be 82.4°F in the ECO mode.
	● Press KIDS button in stop or other modes, it will start child washing function after a beep, and stop after 90 seconds. In the child wash mode, the water pressure is level 1, the position is level 3, the water temperature is level 1, and the seat ring is level 1 (People don't have to sit on the toilet seat when using this function).
	● Turn on or turn off the decorative light of the control knob.
RESET	● Press this button to use reset mode.
	● Press POSITION button to change the water position
	● Press PRESSURE button to change the water pressure
REMOTE PAIRING	● Press and hold “FRONT ” button on remote control for 3 seconds, and the three indicators on the remote control will flash red. At the same time, the machine is powered on, and the buzzer will make a long beep to indicate that the code is successfully paired. Otherwise, repeat the above actions again.

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.

Frequency range: 2400-2483.5 MHZ

Modulation method: GFSKChannel quantity: 3 channelsAntenna

Type: Internal Antenna

Antenna gain:1.5 dBi

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 your authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement.