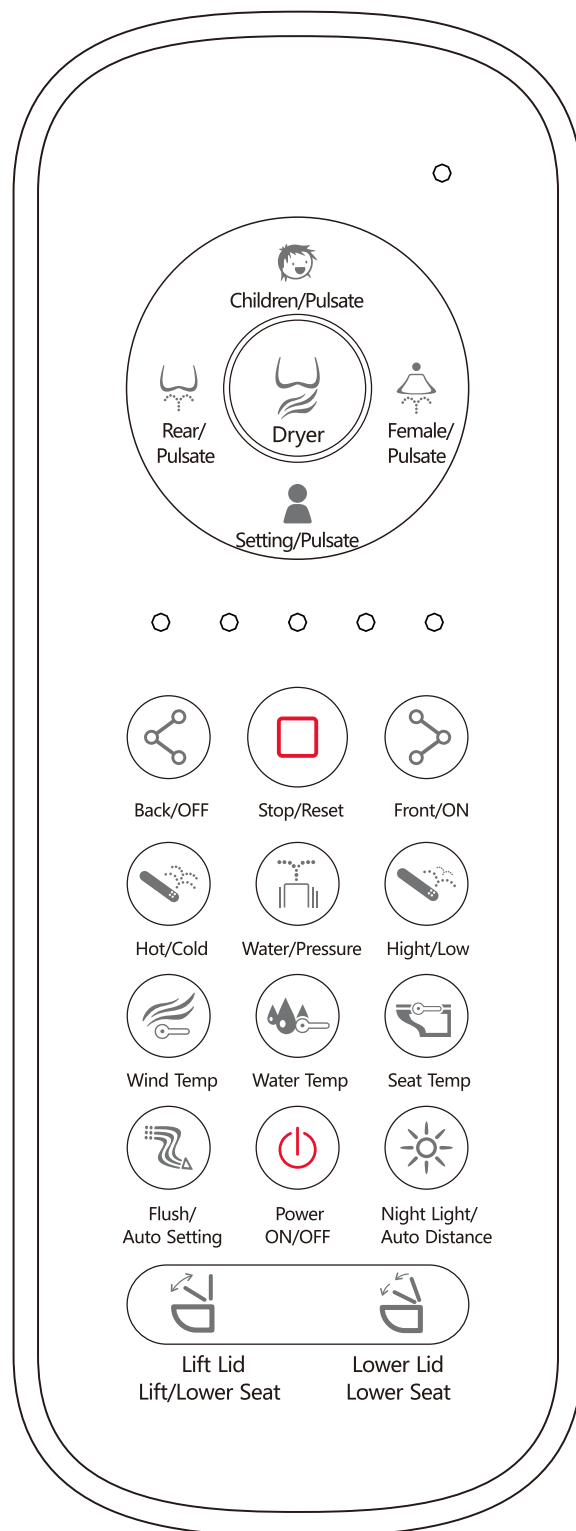


REMOTE CONTROL OPERATION



Note:

Remote control could be different from above graphic, due to production batches, please refer to actual product.

BUTTONS AND FUNCTIONS

 Children/Pulsate	Works both if the sensor is covered or not for children and elderly usage, also works when child seat is used. Press once to start child cleansing, regular cleansing time is 90 seconds and warm air-drying is 240 seconds. Press again to activate pulsate cleansing, again to stop pulsate cleansing. Child function: by default, water temperature: level 3, nozzle location: level 5, water pressure: level 2, dryer temperature: level 2. Note: when child function is on, all the function will be disabled until child cleansing is finished. (Except child clean button and stop button).
 Rear/ Pulsate	Works when user is sitting on the unit and seat sensor is covered. Press once to start rear cleansing, regular cleansing time is 90 seconds and warm air-drying is 240 seconds, press again within 90 seconds to activate pulsate cleansing, again to stop pulsate cleansing. After adjusting user preferences, press and hold setting button for 4 seconds, when top light indicator and the fifth function light indicator starts to flash, rear cleansing preference has been set.
 Dryer	Works when user is sitting on the unit and seat sensor is covered. Press once to initiate warm air drying, regular drying time is 240 seconds, corresponding light indicator will display current temperature setting. Press wind temp button to switch between temperature settings.
 Female/ Pulsate	Works when user is sitting on the unit and seat sensor is covered. Press once to start front cleansing, regular cleansing time is 90 seconds and warm air-drying is 240 seconds, press again within 90 seconds to activate pulsate cleansing, again to stop pulsate cleansing. After adjusting user preferences, press and hold setting button for 4 seconds, when top light indicator and the fifth function light indicator starts to flash, female cleansing preference has been set.
 Setting/Pulsate	Press once to start user setting function which regular cleansing time is 90 seconds and warm air-drying is 240 seconds. (Water temperature, nozzle position, water pressure and dryer temperature will process by user's setting). press again within 90 seconds to activate pulsate cleansing, again to stop pulsate cleansing.
 Back/Off  Front/On	Press BACK button and FRONT button to control nozzle position. 1 light indicates minimum nozzle position, and 5 lights indicate maximum nozzle position. When in auto-setting mode, press BACK button to turn OFF and FRONT button to turn ON selected function.
 Stop/Reset	Press once to stop function which is running and switch to standby mode. Press and hold button for 4 seconds, all the light indicators will light up for 3 seconds then all the function will be reset.
 Hot/Cold	Press once to turn on hot and cold massage function. Press again to turn it off. Hot and cold massage function: the massage which water temperature will alternate between high and low in one cleansing cycle.
 Water/Pressure	Press to switch between water pressure settings. ○○○○○: 0 light on - no water pressure activates. ●●●●●: 5 lights on - 0.9 L/min or 0.24 gal/min

 High/Low	Press once to turn on high and low massage function. Press again to turn it off. High and low massage function: water pressure will alternate between high and low in one cleansing cycle.				
 Wind Temp	Press to switch between warm air-drying temperature levels. ○○○○○: 0 light on - wind temperature is at room temperature ●○○○○: 1 light on - approximately 40°C or 104°F ●●○○○: 2 lights on - approximately 45°C or 113°F ●●●○○: 3 lights on - approximately 50°C or 122°F ●●●●○: 4 lights on - approximately 55°C or 131°F ●●●●●: 5 lights on - approximately 60°C or 140°F				
 Water Temp	Press to switch between water temperature levels. ○○○○○: 0 light on - water temperature is at room temperature ●○○○○: 1 light on - approximately 32°C or 89°F ●●○○○: 2 lights on - approximately 34°C or 93°F ●●●○○: 3 lights on - approximately 36°C or 96°F ●●●●○: 4 lights on - approximately 38°C or 100°F ●●●●●: 5 lights on - approximately 40°C or 104°F				
 Seat Temp	Press to switch between seat temperature levels. ○○○○○: 0 light on - seat temperature is at room temperature ●○○○○: 1 light on - approximately 32°C or 89°F ●●○○○: 2 lights on - approximately 34°C or 93°F ●●●○○: 3 lights on - approximately 36°C or 96°F ●●●●○: 4 lights on - approximately 38°C or 100°F ●●●●●: 5 lights on - approximately 40°C or 104°F				
 Flush/ Auto Setting	Press once to initiate flush. Please see next page on how to customize your Toilet DT300 with auto-settings.				
 Power ON/OFF	Press once to turn ON the unit. Press and hold the button for 2 seconds to turn OFF the unit.				
 Night Light/ Auto Distance	Press once to turn on the night light, press again to toggle between settings. (White - dark blue - light blue - OFF). Press and hold for 2 seconds to adjust auto open sensor distance. Press FRONT/ON to increase sensor distance, press BACK/OFF to decrease sensor distance. Sensor distance levels: <table data-bbox="906 1682 1398 1758"> <tr> <td>0 light</td> <td>- 5 Inches to the sensor</td> </tr> <tr> <td>1-5 lights</td> <td>- 1-5 feet to the sensor</td> </tr> </table>	0 light	- 5 Inches to the sensor	1-5 lights	- 1-5 feet to the sensor
0 light	- 5 Inches to the sensor				
1-5 lights	- 1-5 feet to the sensor				
 Lift Lid Lift/Lower Seat	Press once to open the lid, press again to open/lower the seat.				
 Lower Lid Lower Seat	Press once to lower the seat and lid. If both the seat and lid are open, unit will flush before lowering the seat and lid.				



Press once to initiate flush.

Press and hold the button for 2 seconds to enter auto-settings menu.

First light indicator will start flashing, other lights will be ON or OFF based on the setting status.

Top right indicator light will be ON/OFF indicating status of the chosen setting. Under auto-setting menu, press FLUSH/AUTO SETTING button to switch between settings, then press BACK/OFF or FRONT/ON button to turn settings ON or OFF.

1. ●○○○○: Eco-mode – Turn Eco-mode ON or OFF. When ON, heated seat turns off when unit is not in use, turns back on when user is seated. When Eco-mode is OFF, heated seat is always on.
2. ○●○○○ Automatic flush – Turn automatic flush ON or OFF. Automatic flush will be initiated when: **a)** User leaves the seat sensor or **b)** User walks away from the toilet after standing in front of the toilet for longer than 10 seconds while both the lid and seat are open.
3. ○○●○○: Flush timing – Turn flush timing ON or OFF. When ON, unit flushes when warm dryer starts. When OFF, unit flushes when user leaves the seat.
4. Press STOP button or wait for 18 seconds to save and exit auto-setting mode.

Note: press and hold stop button for 4 seconds to reset all settings to factory default.

REMOTE CONTROL TROUBLESHOOTING

If the remote control is not responding:

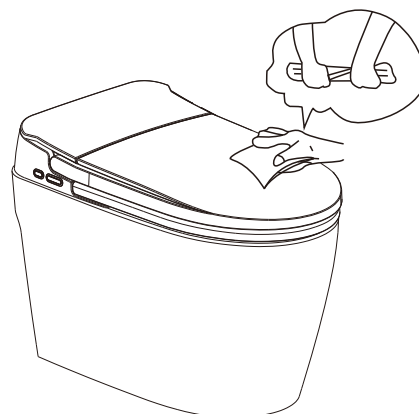
1. Check if the battery is out of power, replace the battery and power on the remote.
2. If lights on the remote is responding but toilet is not, the remote could be accidentally disconnected from the toilet. Please follow these steps:
 - a) Turn off the remote control by pressing ON/OFF button,
 - b) Disconnect toilet from the power socket,
 - c) Press ON/OFF button once to turn it on, press and hold the ON/OFF button for 3 seconds (**repeat this step three times**),
 - d) Connect the toilet to power socket immediately after step **c)**, then hold ON/OFF button on remote control for 4 seconds,
 - e) Indicator lights on the remote control will blink to indicate pairing has been successful.

MAINTENANCE

REGULAR MAINTENANCE

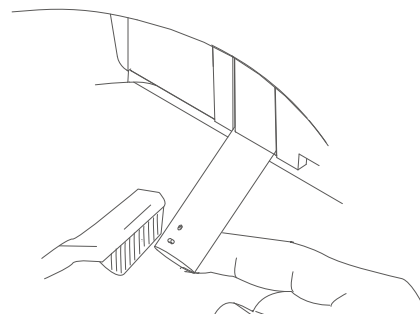
Cleaning the unit

1. Gently wipe dirt and stains with a dry soft cloth or sponge, do not apply any chemical solutions to the unit.



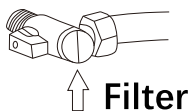
Cleaning the nozzle

1. Works when user not sitting on the unit.
Press female clean button by side button, the nozzle will stretch out and self-cleaning function will initiate. When self-cleaning function turns on, the nozzle will not spray water. Gently wipe the nozzle with a soft cloth or brush with toothbrush.
2. The cleansing schedule is 90 seconds, the nozzle will be static in first 70 seconds and will move back and forth in last 20 seconds. Nozzle will retract back to the unit after cleansing. Repeat the process if necessary.
3. Warning, do not apply force by pulling, pushing or attempt to bend the nozzle, this will result in damage or electrical shock.

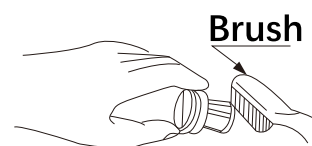


Cleaning the filter

1. Power off the unit, unplug power cord with dry hand. Use tool to unscrew the filter if necessary.
2. Rinse with clear water, use a brush if necessary.
3. Install the filter back to its original position, check for leakage.



Filter



Brush

SPECIFICATIONS

Item			Parameters
Rated power supply			AC110-120V;50/60Hz
Maximum power consumption Rated power			1120 W
Type of water heater			Instantaneous
Power cord length			0.75m(2.45ft)
Waterproof level			IPX4
Cleansing	Spray volume	Rear cleansing	Approx.0.40-0.65L/min (Approx.0.11-0.17gal/min)
		Front cleansing	Approx.0.40-0.65L/min (Approx.0.11-0.17gal/min)
		User setting cleaning	Approx.0.40-0.65L/min (Approx.0.11-0.17gal/min)
	Water temperature		Adjustable temperature: 32°C to 40°C (89°F to 104°F)
	Heater capacity		1400 W
	Safety device		Temperature fuse, water temperature sensor
	Backflow prevention device		Water level sensor
Warm air dryer	Warm air temperature ²		Adjustable temperature range: room temperature to 60°C about 40°C to 60°C (about 104°F to 140°F)
	Airflow speed		Approx. 4.8m/s (Approx. 15.75 ft/min)
	Heater capacity		200 W ±5%
	Safety device		Temperature fuse
Heated seat	Surface temperature		Adjustable temperature: from 32°C to 40°C (About 89°F to 104°F)
	Heater capacity		40 W ±7%
	Safety device		Temperature fuse
Water supply pressure			Minimum required water pressure: 0.15 MPa (21.8 PSI) <dynamic>, Maximum required water pressure: 0.75 MPa (108.75 PSI) <static>
Water supply temperature			2 to 40°C (35.6 to 104°F)
Working ambient temperature			2 to 40°C (35.6 to 104°F)
Dimensions			685mmx385mmx490mm 27 × 15 1/2" ×19 4/5"
Weight			Net: 44 kg (97 lb.) Gross: 52kg (115lbs)

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.

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

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.

FCC Radiation Exposure statement

The device has been evaluatec to meel general RF exposure requirement. The device can be used in portable exposure condition without restriction.