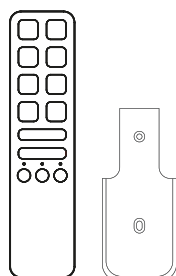
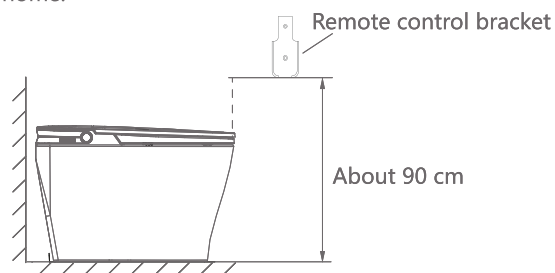


## Install Remote Control RC-613

## 1.Remote control installation

Installation location: The figure shows the recommended installation location for the remote control. The installation location can be selected according to the actual use at home.



Installation steps:

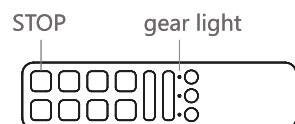
- ① Drill two holes with a diameter of 6mm on the wall with a depth of more than 45mm, the distance between two holes is the same as the distance between the installation holes of the remote control.
- ② Insert the two expansion pipes in the accessory package into the two holes on the wall respectively.
- ③ Tear the double-sided adhesive tape off the remote control bracket, paste the remote control bracket on the wall, pay attention to align the hole of the remote control with the hole on the wall.
- ④ Fix the remote control bracket with two screws in the accessories package.
- ⑤ Open remote control battery cover, put the batteries in and put back battery cover.
- ⑥ Place the remote control on the bracket.

## 2. Match remote control

**After the battery is loaded into the remote control, it can be used normally.**

If the product has no action, the remote control can be repaired in the following ways:

- ① Disconnect the power supply.
- ② Long press the stop button of the remote control until the gear light flashes.
- ③ Put the remote control close to the flush button, and then turn on the power.
- ④ The gear light stops flashing when the match is successful.



## Function Description-Remote Control



1. Make the toilet is not on status of washing, then press to flush.

2. After sitting down, press or to turn on the rear wash or lady wash function, and press again to turn on oscillating wash function.

During the washing process:

- Short press to set the water temperature according to the following cycle.



- Nozzle position can be adjusted by < or > , with five gears adjustable.

- The washing water volume can be adjusted by — or +, four levels adjustable.

- Short press to change cleaning mode.

During washing process, press or get up directly to finish washing.

3. After sitting down, short press to turn on the warm air function. Short press to set the warm air temperature according to the following cycle.



4. Short press to set the seat ring temperature according to the following cycle.



5. When the top lid is closed, press the to open the top lid. When the top lid is open and the seat ring is closed, press to open the seat ring. If one person is seated, no action will perform.

When the top lid and seat ring are open, press to close the top lid/seat ring.

6. Short Press to set the light according to the following cycle.



7. Different functions level with different light color, unlight/blue/pink/red is for off/low/middle/high.

## Function Description-Remote Control

### 8. Children's cleaning function.

Long press  to enter children's cleaning mode, the water temperature, wind temperature, and seat temperature are all in the middle range (If the seat temperature is in "close" level, it will be still "close" level in children's clean mode) . The nozzle position is at the front end. The cleaning water volume is at the lowest range. Press  or finish cleaning can exit children's cleaning mode.

### 9. Other function

Long press  to turn on/off off seat automatic flushing.

Long press  to turn on/off off automatic flip.

Long press  to turn on/off off prompt sound.

Long press  to turn on/off foot touch sensing flush.

Long press  to turn on/off nozzle self-cleaning.

Long press  to Enter/Exit ECO mode.

## FCC Statement

This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions:

1) This device may not cause interference.

2) This device must accept any interference, including interference that may cause undesired operation of the device.

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 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.

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

### FCC Radiation Exposure Statement

This device complies with FCC RF radiation exposure limits set forth for an uncontrolled environment.

According to SAR Exclusion Threshold in KDB 447498 (D01) General RF Exposure Guidance v06, the SAR report is not required.