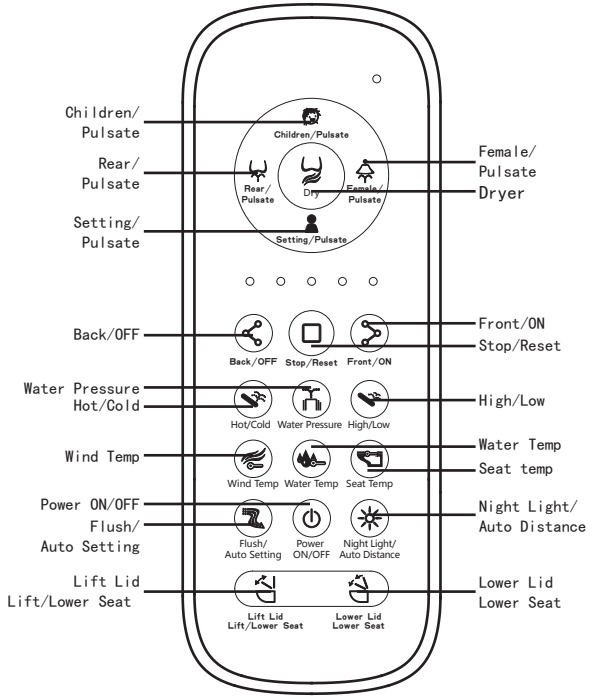
YMA

YM-005/YM-007

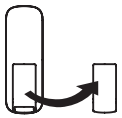
Taizhou Yima Bathroom Remote Control Instruction Manual

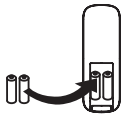
Remote control panel



Battery installation

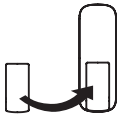
1.Open the remote control battery compartment back cover





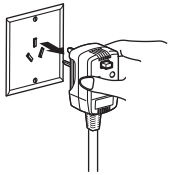
2.Install battery (7 batteries, 2 sections)

3.Install the remote control battery compartment back cover

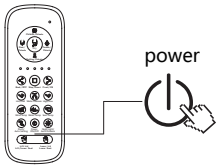


Remote control code

1.Unplug the main unit.

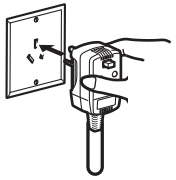


2.Remote control power switch key short press to boot, long press 3 seconds to shut down, press again shortly to boot, press and hold again for 3 seconds to shut down, press again shortly to boot, press and hold again for 3 seconds to shut down, (switch 3 times) last remote control It is in the off state.

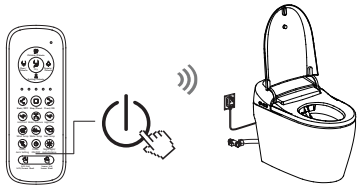


※Note: The remote control can be turned on – off – on – off – on – off – no other buttons can be pressed during shutdown.

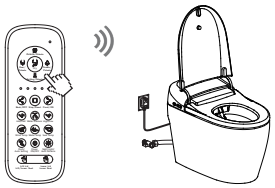
3.The host is plugged in, only the first 15 seco–nds is the valid code period.



4.When the main unit is powered on, press and hold the power button of the remote control for a long time of about 4 seconds. When the remote control position lamp and the top light flash together 3 times, the signal is released.



5.Test the remote control, if the control is normal, the code is successful. If it is not successful, repeat steps 1~4.



(When replacing the new remote control or the remote control cannot control the machine, please follow the steps below to carry out the remote control code (normally the code is completed at the factory))

Parameter reset or factory reset

Long press the remote control stop/reset 4 seconds for the parameter reset command

When the reset command is started, all the lights on the remote control are lit for 3 seconds, indicating that the parameter reset is successful. The factory gear parameters are as follows:

The water temperature is 0, the wind temperature is 0, the seat temperature is 0, the pipe is 4, the water is 4, and the night light is on.

The automation settings are: Energy saving off; Automatic flushing on; Flush before drying; Automatic flip on; Automatic opening

Personality cleaning is set to:

The buttocks are cleaned for 150 seconds, the water temperature is 4, the wind is 4, the tube is 4, the water is 4, the reciprocating is open, the strong and weak is closed, and the hot and cold is closed.

Remote control failure analysis

Failure analysis	Failure Handling
Check if the remote control batteries are too low	Please replace the battery
Check if the remote control panel has water droplets	Wipe the droplets with dry cloth
Start the kid wash mode	Under kid wash mode, use remote control to start child lock function and press the stop button to stop it.
The remote control displays normally and the machine does not beep	Connect the remote control with reference to this manual

Warn

This device complies with Part 15 of the FCC rules. Operation is subjected 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.

This device complies with Industry Canada's licence-exempt RSSs.Operation is subject to the following two conditions:

(1) This device may not cause interference; and

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

The distance between user and products should be no less than 20cm

Cet appareil est conforme aux CNR exemptes de licence d'Industrie Canada.Son fonctionnement est soumis aux deux conditions suivantes :

(1) Ce dispositif ne peut causer d'interférences ; et

(2) Ce dispositif doit accepter toute interférence , y compris les interférences qui peuvent causer un mauvais fonctionnement de l'appareil.

la distance entre l'utilisateur et les produits devraient être au moins 20 cm

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.