

Thank you for choosing our smart toilet. Please read this manual carefully and use it correctly. Please keep this manual properly and read it carefully before use. Please visit <http://www.czbidet.com> or scan the QR code below to register after sale service provided by manufacture, or buy the special bubble.



If you encounter any after-sales problems, please contact us immediately, and our customer service will reply within 24 hours to ensure you have worry-free after-sales service

Customer Service Mail: czbidetservice@gmail.com

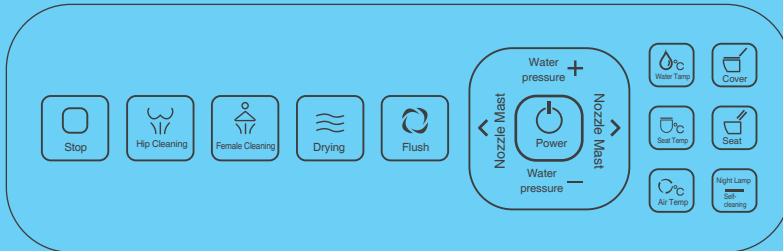
Or contact us immediately (9am to 10pm Beijing time)

WhatsApp: +86 19108027760



PART 01

Remote Controller Instruction

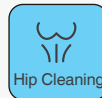


● Button Function



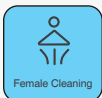
STOP

Cancels function of: Feminine cleaning, Posterior cleaning, Air-drying, etc.



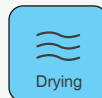
POSTERIOR CLEANING (BIDET)

Press once start hip cleaning, press **twice** to start oscillation, stop automatically after 1 min.



FEMALE CLEANING

Press once to activate feminine cleaning, press **twice** to start moving feminine cleaning, stop automatically after 1 min.



DRYING

Press to start drying, feature will stop automatically after 3 mins



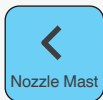
FLUSH

Press once for full flushing. **Press and Hold**: Beeps once to turn off the off-seat automatic flushing; beeps twice to indicate the off-seat automatic flushing is on



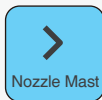
POWER

Power to the unit **on/off**



NOZZLE MAST

Move forward (Spray nozzle position adjustment)during cleaning



NOZZLE MAST

Move backward(Spray nozzle position adjustment) during cleaning



WATER PRESSURE+

Increase the volume of water during cleaning



WATER PRESSURE-

Reduce the pressure of water during cleaning



WATER TEMP

Adjust water temperature, 4 levels from off, 34°C , 37°C , 40°C in cycle.



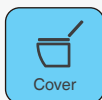
SEAT TEMP

Adjust seat temperature, 4 levels from off, 34°C, 37°C, 40°C in cycle.



AIR TEMP

Adjust air temperature, 4 levels from off, 34°C, 37°C, 40°C in cycle.



COVER

Press once open toilet cover, press again close cover.



SEAT

Press once open toilet seat, press again close toilet seat.



NIGHT LAMP / SELF-CLEANING

WHEN SEATED

- Press once: Ambient lighting on/off
- Long Press: Add a foam shield

WHEN NOT SEATED

- Press once: Night light on/off
- Long press: Nozzle self cleaning

● POWER SETTING

Press the "POWER" button in the startup state to enter the setting mode. At this time, the screen will not display. After the setting is completed, press the "POWER" button again to successfully set it up

- ❶ Pre-wetting: Press "Female cleaning", 1 beep to turn off, 2 beeps to turn on
- ❷ Auto flush when Lid auto close: Press "seat", 1 beep to turn off, 2 beeps to turn on
- ❸ Adjusting Lid/seat Opening Force: Press "Nozzle Mast <" (Located close to flush button gradually decrease the cover opening speed. Choose between 0-14, "Nozzle Mast >" (close to the "seat temp" button) to increase the seat opening force. Choose between 0-14. You will your selection on the display.
- ❹ Adjust the sensing distance of the lid: Press "Cover "then press "Nozzle Mast >" (close to the "Seat Temp)" to increase the distance for opening the cover sensor. Your selection will be on the display.
U0—auto opening disabled
U1 (6 inches) - U5 (3 ft)
- ❺ Flushing duration adjust: Press "Flush" ,"Nozzle Mast<" to reduce "Nozzle Mast >" to increase the flushing time
between 51-54 seconds.
- ❻ Auto Foam shield (If supported): Long press "Flushing" , 1 beep to turn off, 2 beeps to turn on

PART 02

Introduction to Toilet
Button Functions



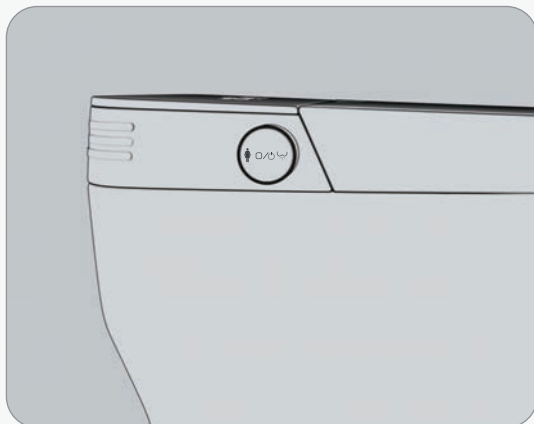
Female wash



Stop/power off



hip wash



When in seat

- **Rotate counterclockwise to stop:**

Start feminine wash. Duration of 1.5 minutes, then a 5 seconds flush. Once that has been completed it will automatically start drying

- **Rotate clockwise to the stop:**

Start posterior (bidet) wash for 1 minute, then then a 5 second flush. Once that has been completed it will automatically start drying

- **Press once:**

flush and initiate drying

When off seat

- **Press once**

Flush

- **Press and Hold**

Power outage flush

- **To Pair Remote:**

Rotate clockwise to the end and hold until you hear a beep.

Long press the stop on the remote to pair with the remote and smart toilet

*The remote is pre-paired when it leaves the factory. If the remote doesn't work after installing batteries or if you have a new remote, you will need to pair it again.

PART 03

Voice command

- Use “hello toilet” to wake up voice function (requires model support)

- Within 30 seconds after activation, there is no need to wake up again providing you speak commands continuously. You will need to activate it again using “hello toilet” again 30 seconds

VOICE FUCTION OF TOILET

	Voice Command	Function Description
1	Hello Toilet	“Wake Up” The Toilet
2	Open /close The Lid	Open /close The Lid
3	Open /close The Seat	Open /close The Seat
4	Full Flush	Full Flush
5	Start / Close Cleaning	Start / Stop bidet
6	Start/ Close Drying	Start/ Stop Drying
7	Switch On/ Off The Power	Turn On / Off The Power
8	Turn On/ Off The Night Light	Turn On/ Off The Night Light
9	Increase/ Reduce The Water Temperature	Increase/ Reduce The bidet Water Temperature
10	Increase/ Reduce The Seat Temperature	Increase/ Reduce The Seat Temperature
11	Increase/reduce The Air Temperature	Increase/reduce The Drying Wind Temperature

12	Increase/reduce The Water Pressure	Increase/reduce The Cleaning Water Pressure
13	Front Clean	Start feminine Cleaning
14	Clean The Nozzle	Start Clean The Nozzle (Self-clean)
15	Move Clean	Start Moving Clean Mode
16	Turn Up/ Down The Volume	Increase / Decrease The Volume
17	Open/ Close The Bubble	Start / Stop A Foam Shield

PART 04

Technical Specification

Model		
Toilet	Rated Voltage	110-120vac,50/60hz
	Rated Power	1300w
	Water Supply Mode	Waterway Directly Connection
	Power Cord	1.5m
	Flush Mode	Siphonic Jet
	Flush Volume	1.28 Gpf
	Water Pressure	0.14-0.8mpa
Cleaning	Water Temperature	4-level Adjustable
	Nozzle Mode	Hip Washing/moving Washing; Women Washing/moving Washing
	Nozzle Position	4 Level Adjustment
	Heating Power	1600w
	Heating Mode	Instant Heat Type
	Safety	Build-in Temperature Sensor, fuse, Leakage Protection Plug
Seating	Temperature	4 Level Adjustment
	Seating Power	40w
	Open/close	Quiet And Soft Open/close
	Safety	Build-in Temperature Sensor, fuse, Leakage Protection Plug

Drying	Heating Power	270w
	Warm Air Volume	>4m/s
	Warm Air Level	4-level Adjustable
	Safety	Leakage Protection Devices
Other	Night Light	Led
	Led Screen	Yes
	Switch	Damping Reduction
	Foam Shield	-2/3 available
	Voice Control	-3 available

PART 05

safety

 In order to avoid injury and property damage to you and others, please observe the following safe ty precautions.

- warning may result in death or significant danger, please observe
- ⚡ Grounding connect the ground wire correctly
- prohibition Do not operate prohibited content
- Prohibition | Do not operate prohibited content
- compulsion | The mandatory content of the implementation must be observed

 Warning	
●DO Not Disassemble	It is absolutely forbidden to disassemble, repair or modify this product by yourself, which may cause fire, electric shock and other accidents
●DO NOT immerse in water	Do not pour water or detergent on the power plug, which may cause fire, electric shock and other accidents.
●DO NOT expose to open flame	Do not expose the product to open flame as it may cause a fire.
●Prohibition	Do not continue to use the product in case of failure, please contact after sales service personnel for repair. In case of the following situations, please unplug the power plug and close the inlet angle valve. 1. water leakage from the pipeline and the product; 2. The product temperature is abnormally high; 3. It makes abnormal sound and has peculiar smell; 4. The product smokes. If the product is still used in case of failure, it may cause fire, electric shock, water in the room and other problems. (The service life of this product is six years, beyond the service life, it may cause be at risk of electrical, mechanical or structural failure which the company will be held-harmless.)

●Prohibition	Do not use water sources other than tap water, which may cause diseases such as infectious dermatitis.
	Do not use loose and unstable power outlets, which may cause fire or electric shock.
	please use the power socket and wiring appliance within the specified conditions (220v~, 10A,50Hz socket). Do not use the power supply other than 220v~. If the power exceeds the specified socket, the socket may heat up and cause fire.
	Do not damage the power cord and seat ring connection. 1.Do not damage, do not process, do not heat; 2.Do not force bending, do not curl and bundle, do not pull; 3.Do not place heavy objects on the power cord and seat ring connection. If you continue to use the product despite the damage, it may cause fire, electric shock, short circuit and other conditions.
●Compulsion	1.This product belongs to electrical products, please do not place it in tThis is an electrical product, and is sensitive to the place where water is splashed or high humidity. when using it in the bathroom, please install ventilation fan or ventilation port to keep good air circulation in the bathroom, otherwise it may cause fire or electric shock: 2.If the power cord is damaged, do not disassemble it by yourself. It must be replaced by the manufacturer or its maintenance department or Licensed professional. 3. Before Plugging the product in, please make sure that the the live wire/neutral wire of the socket is the same as that of the plug, otherwise there maybe the danger of electric shock

 Attention	
↓Grounding	please confirm whether grounding treatment has been carried out. An ungrounded product carries and electrocution risk in the event of a malfunction or leakage.
●Prohibition	when sitting on the seat ring for a long time, the seat ring temperature should be adjusted to low temperature to avoid overheating. Be aware of the low temperature bars when using the toilet. Users who may be sensitive to heat should adjust to the lowest temperature to avoid discomfort or injury. 1. children, the elderly, those who cannot adjust the temperature to a suitable level by themselves; 2.Patients, disabled persons, etc. who cannot move freely; 3.People who Have drank excessively, or those who consume any medications that would induce drowsiness.
	Do not forcibly stretch the water supply pipe of the connecting pipe, as this may cause water leakage.
	Do not lean against the seat cover or press the control panel forcefully, as this may cause malfunction or damage: Applying force may cause damage to the seat cover and the control panel which could result in personal injury.
	o not place vases, cups, cosmetics, medicines and other containing liquids or small metal objects above this product. Inadvertent entry into the product may result in fire or electric shock.
	Do not place the product in direct sunlight, otherwise the appearance of the product maybe aged and deformed.

●Prohibition	People with disabilities, physical, sensory and intellectual disabilities and lack of experience and common sense (including children) need to use this product under supervision. Do not let children play with this product. This product is not suitable for patients with cardiac pacemaker.
	Do not use the toilet to flush the toilet, urine and toilet paper, otherwise it may lead to toilet blockage, sewage overflow.
	please do not use gravity impact ceramics, to prevent damage to water leakage.
	please do not use in temperatures below 3°C.
●Compulsion	Install the inlet angle valve firmly, otherwise it will cause water leakage.
	prevent damage due to freezing. Freezing will cause damage to the inlet hose and the inside of the product, resulting in water leakage.
	when not in use for an extended period of time, unplug the power source from the socket and close the inlet valve.
	please unplug the power plug in case of lighting.
	This product is for toilet use only. Do not use it for purposes other than those described in the instructions for use, otherwise it may cause fire, electric shock, personal injury or malfunction.
	DO NOT allow contaminants such as urine to touch the smart toilet, otherwise odor may occur or cause malfunction.
	Do not forcibly close the seat ring and seat cover. During the process of turning over the seat cover and seat ring, avoid foreign objects being stuck on the movement track of the cover and ring, otherwise it may cause failure; Be careful not to pinch your fingers when opening and closing the seat ring and seat cover, otherwise it may cause injury.
	when performing external maintenance, please pullout the power plug from the socket for safety, otherwise it may cause electric shock.

Installation Guide

PACKING LIST



Smart Toilet



Remote



Wax Ring



Flange



7-character Fixing



T-shaped Screw



Foam Bottle
(001-2/3)



Simple Installation End



Angle Valve

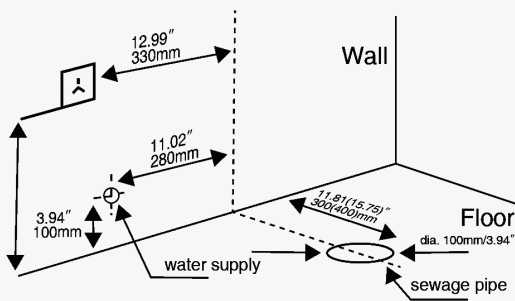


Component



Foam Shield
3 Piece/bottle
300 Times Foam

INSTALLATION METHOD



- 1 Before installation, make sure that the wall and floor tiles of the toilet are completed, and the sewage pipe, waterway and circuit are reserved as shown in the figure. According to the actual pit distance of the toilet, select the corresponding toilet (300mm pit distance, 400mm pit distance). Inlet pressure range: 0.15Mpa (dynamic) - 0.75Mpa (static); Inlet water temperature: 4°C - 35°C.

- 2 When the water supply valve is closed, remove the old angle valve, replace it with the angle valve configured by the machine, and use the new hose assembly attached to the product. The old hose assembly cannot be reused.

- 3 Install the inlet valve on the wall surface 100mm from the ground and about 280mm from the left side of the center of the sewage outlet

Toilet installation

We offer two installation methods, one is simple installation, suitable for self-installation, simple and fast.

I. Simply installation

(takes approximately 30 minutes to 1 hour)

Tools that need to be prepared

- ❶ Water pipe sealant strip
- ❷ Glass glue and glass glue extrusion bracket
- ❸ The adjustable wrench needs to be able to tighten 3/4 "nuts



❶
Clean the area around the drainage flange is clean and at level with the ground



❷
Align the drain hole of the toilet with the floor drain pipe, place the toilet upright, and then use a marker pen to mark it along the floor and toilet



❸
Make a circle of glass glue along the marked line



❹
Clean the area around the ground sewage pipe. If it is a new house, it is necessary to cut the sewage pipe and level it with the ground.



❺
Align the toilet and press the ceramic body of the toilet until it is level with the ground. Then check if the toilet is shaking, use a wooden wedge to level it flat until the toilet is stable and not shaking



❻
Block the screw holes on the ceramic side with the equipped rubber plugs



7

Wipe off excess glue from the contact area between the toilet and the ground to make the contact area smooth and aesthetically pleasing



8

Install the angle valve and connect the power supply. Press the button on the power supply to turn on the power

II. Standard installation

(takes approximately 30 minutes to 1 hour)

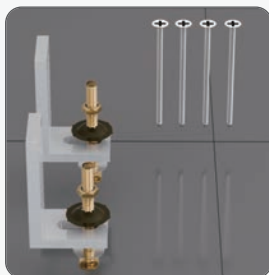
Tools that need to be prepared

- ① Water pipe sealant strip
- ② Glass glue and glass glue extrusion bracket
- ③ The adjustable wrench needs to be able to tighten 3/4 "nuts



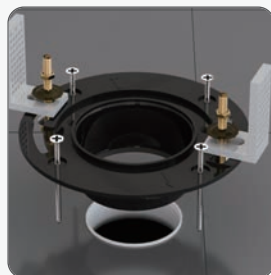
1

Clean the area around the ground sewage pipe. If it is a new house, it is necessary to cut the sewage pipe and level it with the ground.



2

Use T-screws to lock the flange with the 7-shaped fixing component



3

Install the flange into the ground drainage outlet, ensuring that the arrow on the flange is perpendicular to the wall surface



4
Adjust two 7-character fasteners parallel to the wall and fix the flange to the ground with screws



5
Place the main body of the toilet, adjust its position, align the toilet's drain outlet with the ground drain outlet, and be careful not to damage the 7-character fixing part



6
Mark along the contact line between the toilet and the ground



7
Make a circle of glass glue along the marked line



8
Install the wax ring at the bottom of the toilet drain and compact it



9
Install the wax ring at the bottom of the toilet drain and compact it



10
Use side screws to connect the toilet bowl to the 7-character fastener on the flange



11
Cover with decorative hat



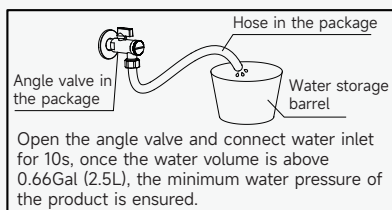
12
Connect the inlet pipe of the angle valve and the power supply, press the button on the power supply to turn on the device

III. Water supply shut off value installation

⚠ Precaution before installing

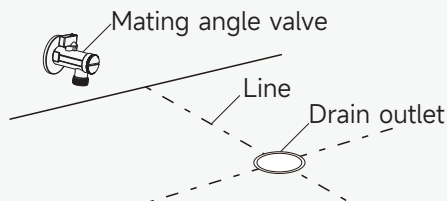
Minimum dynamic working water pressure: 0.09MPa or more (3.96Gal/min(15L/min) or more), failure to meet this pressure will not achieve the best flushing effect.

Remark: Apply the methods below if you don't have water pressure testing device.

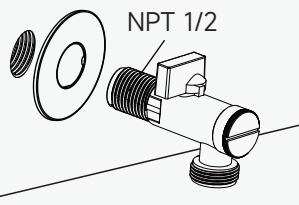


Installation of mating angle valve

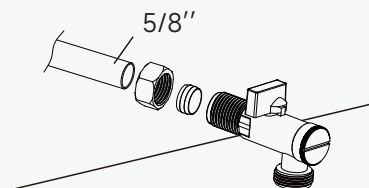
Draw drain outlet centerline on the floor, Install angle valve at proper position on wall according to dimension of toilet.



Installation Method 1:



Installation Method 2:



▲ Note:

- 1 Please use the supplied angle valve when installing this toilet. Use of another angle valve not including a filter may result in blockages in the toilet and bidet waterways.
- 2 Please ensure that the toilet water supply pipe is not bent or flattened, as this may cause the toilet to not receive sufficient water pressure and result in abnormal flushing.

IV. Use of foam shield

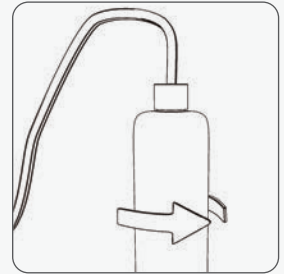
Three foam can be used about 200 times. Please scan the QR code on the toilet lid to purchase the special foam agent.



1 Put 3 foam agents into the foam bottle



2 fill it with tap water



3 and then connect the blue foam pipe cover behind the toilet.



4 Place the foam bottle on the floor next to or behind the toilet to use.



5 When the bubbles are not obvious or obviously reduced, please unscrew the bottle cap and add 2-3 solid foam agents

FCC Warning

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.

NOTE 1: 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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