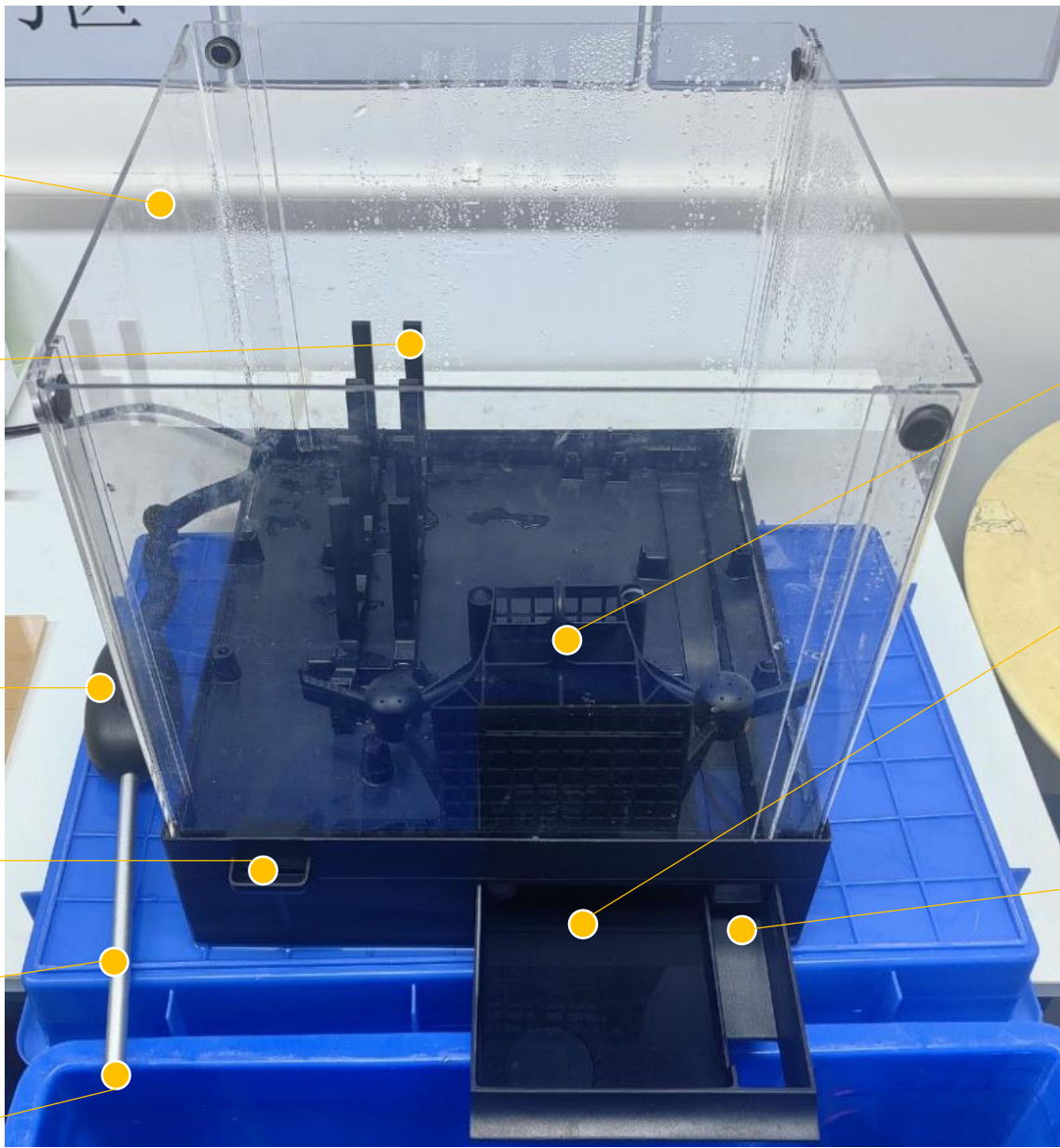


洗碗机说明书

Dishwasher User Manual



可拆卸透明墙x4

Transparent wall x4

碟子支架x2

Dish support x2

遥控手柄

Remote handle

洗洁精仓

Soap case

铝合金水管

AL tube

喷头

Nozzle

杯子支架x1

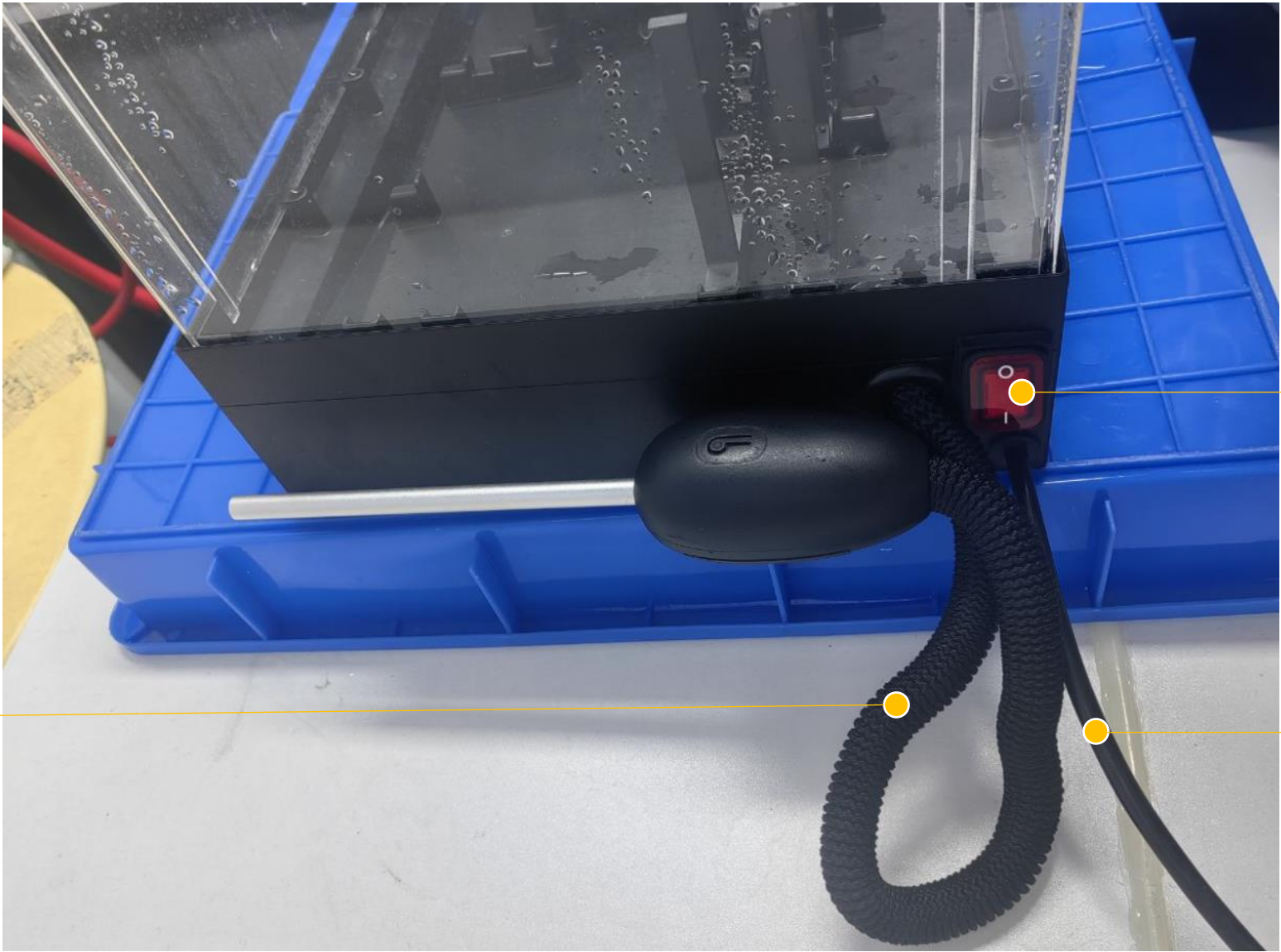
Glass support x1

可抽拉清水水槽

Water drawer

废水流出水槽 (与
清水水槽一体)

Dirt water tunnel



开关

Switch

膨胀水管

Expansive pipe

电源线

Power cord



零件Parts	规格参数Specification	数量QTY	用途 Usage	备注 Remarks
开关 Switch	220V 30A	1	开关 Switch	美规，欧规机器通用 EU and US type use the same switch
欧规加热器 EU heater	220V 1800W	1	加热水 Heating water	美规加热器 110V 1800W US heater 110V 1800W
水泵 Pump	12V 6A	1	抽水 Pump water	
蠕动泵 Peristaltic pump	6V	1	抽洗洁精 Pump soap	
电源 Adapter	100-240V AC转12V DC	1	水泵供电 Power Pupm	
2.4G收发模块 2.4G module		2	发射接收信号 Receive and send signal	遥控板1个， 主板1个 Main board x1 Remote controller
蜂鸣器 Buzzer	12V	1	发报警提示音 Alarm	
欧规电源线 EU power cord		1		美规使用美规电源线 US type use US power cord
电池 Battery	AAA 7号电池Battery, 1.5V	2		
主板 Main board		1		
遥控板 Handle board		1		

Main board (include 2.4G module)

Adapter

主板 含2.4G收发模块

电源

开关
Switch

欧规/美规电
源线
EU/US power cord

水泵
Pump

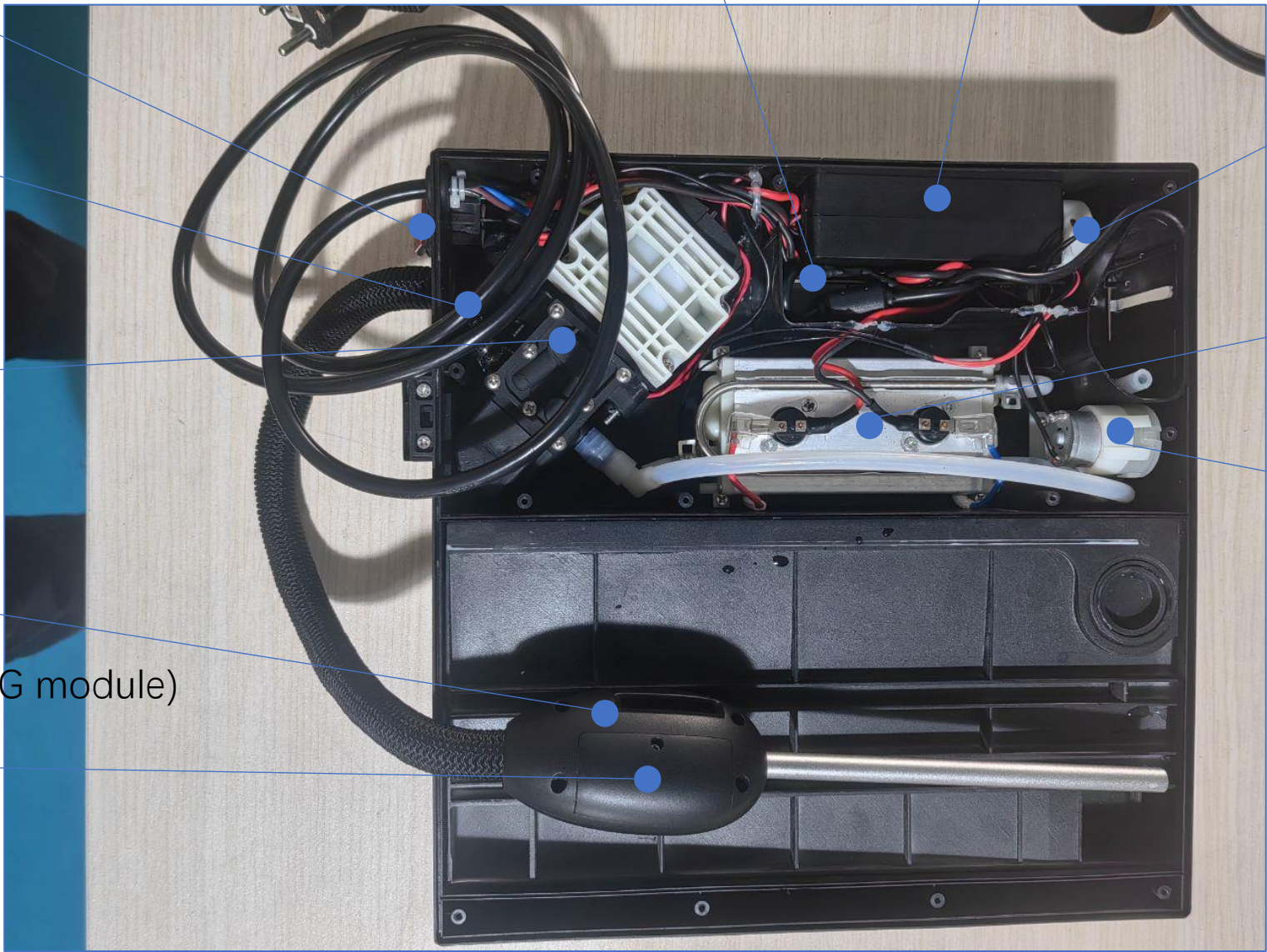
遥控板 含2.4G
收发模块
Handle board (include 2.4G module)

电池
Battery

蜂鸣器
Buzzer

欧规/美规加
热器
EU/US heater

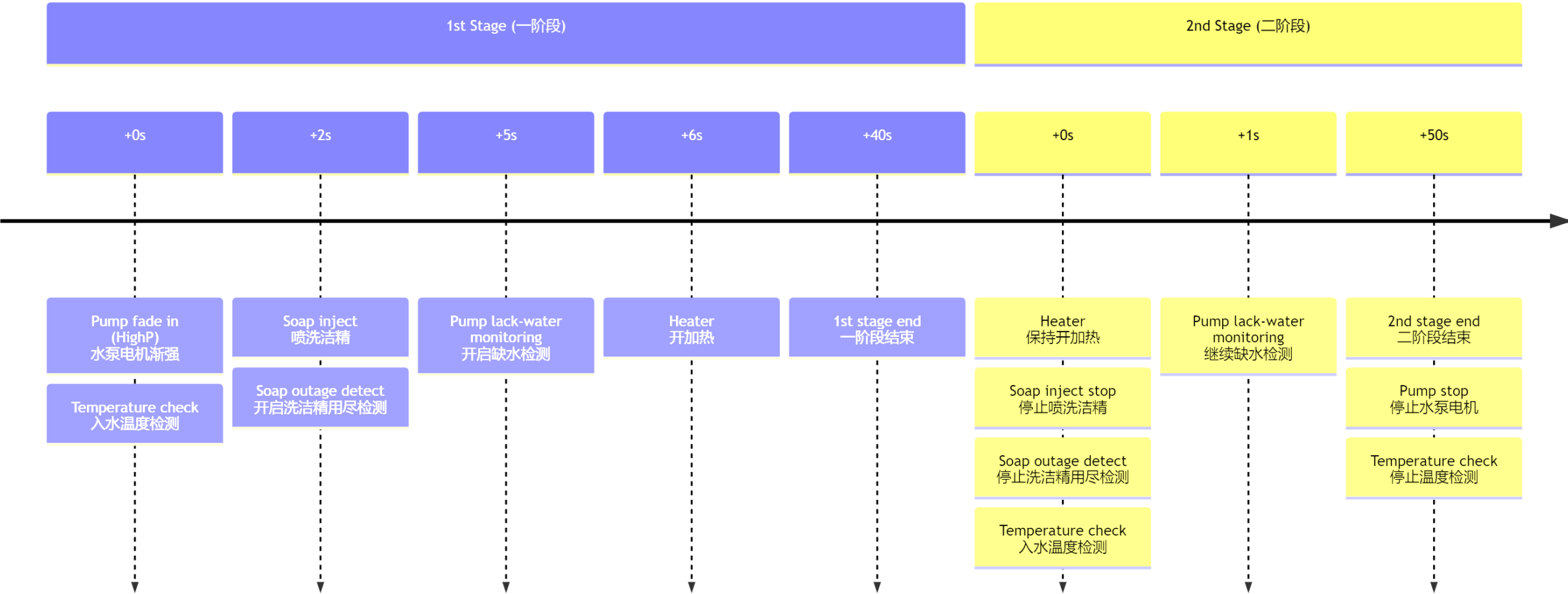
蠕动泵
Peristaltic pump



1、清洗，冲洗功能描述

1. Cleaning and rinsing function description

Dish Washer Timeline (洗碗机时间线)



一、开启后，按程序运行，90秒自动关闭

1. Once start, the dishwasher will run automatically according to the firmware setting and will stop at 90 seconds

功能 I （绿灯）：清洗 Function I (Green Light): Cleaning

第0秒：水泵电机渐强，入水温度检测 At 0 seconds, the water pump motor gradually strengthens, and the inlet water temperature is detected

第2秒：开启洗洁精用尽检测，喷洗洁精 At 2 second, activate the detergent depletion test and spray detergent

第5秒：开启缺水检测 At 5 seconds, enable water shortage detection

第6秒：开启加热 At 6 seconds, turn on heating

第40秒：清洗结束 At 40 seconds, cleaning completed

功能 II （蓝灯）：冲洗 Function II (Blue Light): Rinse

第0秒：保持开加热，停止喷洗洁精，停止洗洁精用尽检测，入水温度检测 At 0 seconds: Keep heating on, stop spraying detergent, disable detergent depletion detection, and enable inlet water temperature detection

第1秒：继续缺水检测 At 1 second, Continue water shortage detection

第50秒：冲洗结束 At 50 seconds, Rinse completed

二、开启后进入功能 II，按程序运行，50秒后自动结束 Once start, the dishwasher will run automatically according to the firmware setting and will stop at 50 seconds

功能 II（蓝灯）：冲洗 Function II (Blue Light): Rinse

第0秒：入水温度检测，开启加热 At 0 second, inlet water temperature detection, turn on heating

第1秒：开启缺水检测 At 1 second, enable water shortage detection

第50秒：冲洗结束 At 50 seconds, Rinse completed

三、短按开关键切换功能 I 与功能 II Short press to switch between Function I and Function II

四、长按开关键3秒发送关机指令，无洗洁精冲洗5秒后再停机 Press and hold the power button for 3 seconds to send a shutdown command, rinse for 5 seconds without detergent, and then stop the machine

五、遥控手柄90秒不操作自动关机 Remote control handle automatically shuts down after 90 seconds of inactivity

2、报警功能描述

Alarm Function

三、报警功能描述 Alarm Function

无洗洁精报警：蜂鸣器一声短声，只报警不停机

No detergent alarm: The buzzer makes a short sound and only alarms without stopping the machine

无水报警：蜂鸣器三声长声，缺水报警后立刻停机

Water shortage alarm: The buzzer beeps three times for a long time, and the machine stops immediately after the water shortage alarm

水过热报警：蜂鸣器两短声，水温超过39℃，停止加热，不停机

Water overheating alarm: Two short beeps from the buzzer, if the water temperature exceeds 39 °C, stop heating without stopping the machine

3、配对操作

Pairing operation

配对操作 Pairing operation :

先打开主机，遥控器上电池后，长按3秒，指示灯熄灭，蜂鸣器连续响5声

First turn on the dishwasher, connect the battery to the remote control, press and hold for 3 seconds, the indicator light will turn off, and the buzzer will sound continuously for 5 times.

FCC Statement

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.

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

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.

Radiation Exposure Statement:

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

Cet appareil contient des émetteurs/récepteurs exempts de licence qui sont conformes aux RSS exempts de licence d'Innovation, Sciences et Développement économique Canada. L'utilisation de ce dispositif est autorisée seulement aux conditions suivantes?:

1. Cet appareil ne peut pas causer d'interférence.
2. Cet appareil doit accepter toute interférence, y compris les interférences qui peuvent causer un fonctionnement indésirable de l'appareil.

L' appareil a été évalué pour répondre aux exigences générales en matière d' exposition aux RF.

L' appareil peut être utilisé en condition d' exposition portable sans restriction.