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***BUILDING BLOCK***

## **BUILDING BLOCK 33400 Remote App Control**



## Specifications:

- **Model:** XYZ-2000
- **Power:** 1200W
- **Capacity:** 1.5 liters
- **Material:** Stainless steel
- **Dimensions:** 10 x 12 x 8 inches

## Product Information:

The XYZ-2000 is a high-quality electric kettle designed for fast and efficient boiling of water. With a power rating of 1200W, it can quickly heat up 1.5 liters of water in its stainless steel body. The compact dimensions of 10 x 12 x 8 inches make it suitable for both home and office use.

## Product Usage Instructions

### Initial Setup:

Before using the XYZ-2000 electric kettle for the first time, ensure that all packaging materials are removed and that the kettle is placed on a stable, flat surface near a power outlet.

### Filling the Kettle:

Open the lid of the kettle by pressing the release button. Fill the kettle with water up to the desired level, making sure not to exceed the maximum capacity of 1.5 liters.

### **Boiling Water:**

Close the lid securely and plug the kettle into a power source.

Press the power button to start the boiling process. The kettle will automatically turn off once the water reaches boiling point.

### **Pouring and Serving:**

Once the water has boiled, carefully pour it out using the spout of the kettle. Use caution as the water will be hot. Serve the hot water as needed for beverages or cooking.

In line with the world's popular children's programming education content, it connects with the Primary school education and makes learning fun through Personalized programming tasks. Achieve visual programming effects and make children fall in love with programming. Multi-mode parallelism, fast connection, interesting graphics programming, real-time command control, and unlimited creativity.

\* Remote Control Pattern \* Programming Model \* building blocks

### **APP Installation**

This product needs to be used with your mobile phone or tablet.



“Power Box”



Scan QR code

Supports mobile phones and tablets of ios 10.0 and above, supports devices of iPhone 6 and above, screen size 4.7 and above, and supports devices of iPad and above. Support Android 8.0 and above versions of the system's tablet and mobile phone;

**Screen size:** 4.7 or more; front-end camera; 5 million or more pixels;

**Note:** The instructions contain important information. Please keep it properly. It will take some time for installation. Please wait patiently.

### **Activation code**

For first-time use, please open the APP, watch a short animation and then enter the home page.



Open the APP, enter the homepage, and the “Power Box” icon will appear.

**Note:** It needs to be activated while connected to the Internet. It is recommended to use it in a WiFi environment.

### **Chinese-English switching**

1. Please open the “Power Box” APP and enter the homepage

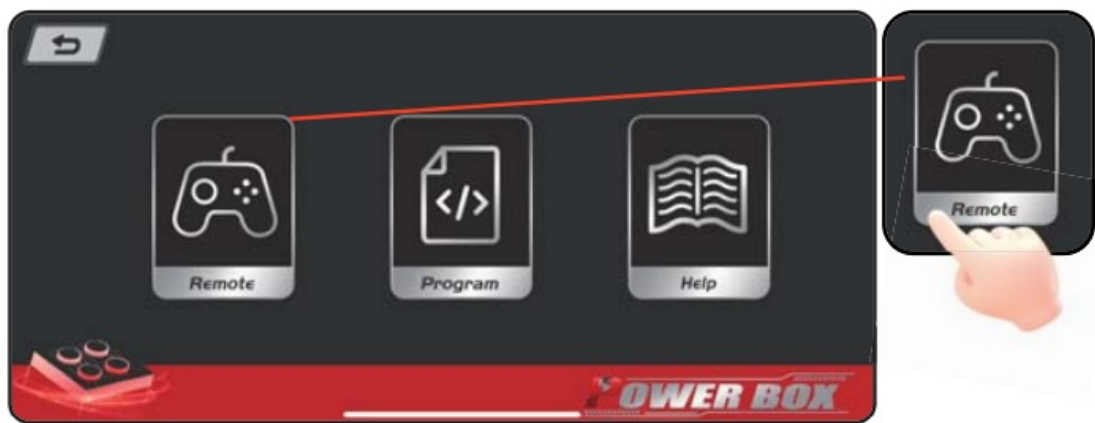







## CONTROL FUNCTION

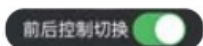
1. Swipe right on the interface to show more



2. Enter the function selection interface, click on the Remote icon, and enter the control function interface



3. Click the WIFI button  on the remote control interface. The WIFI button will turn blue  when the connection is successful.
4.   Click the steering wheel to control the main controls.
5. Click the switch motor direction button , and switch the motor control direction

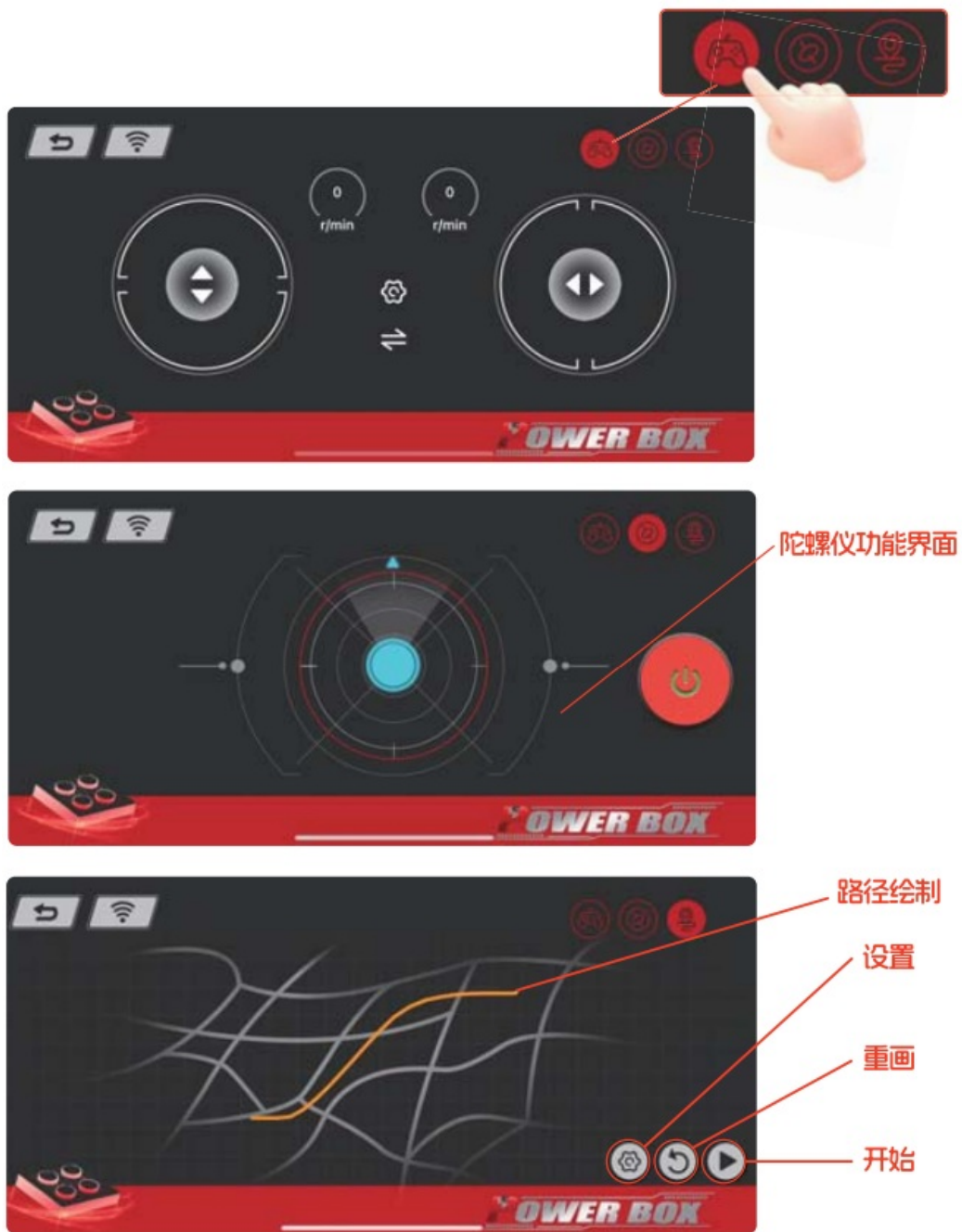


6. Click the switch operation wheel direction  button, Switch the left and right

operation panels.



7. Click Convert Mode .



Other interfaces



## Programming function

1. Enter the function selection interface and click the Program icon to enter the programming function interface.

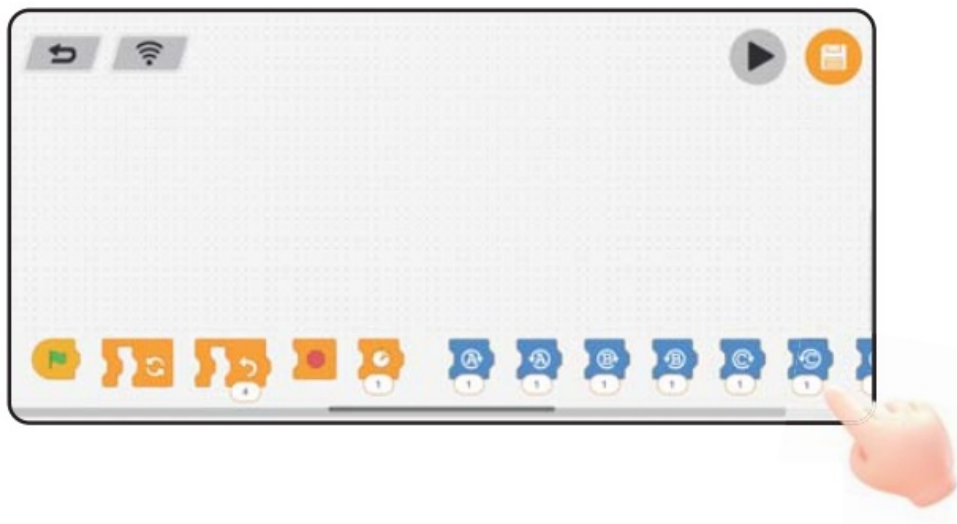




2. Enter the programming list interface, click Add Programming, and enter the programming interface.



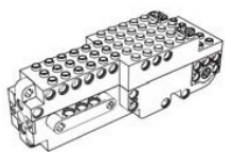
3. Enter the programming list interface,  click Add Programming, and enter the

programming interface.



If the WIFI icon   shows no connection, click Connect first and then drag the programming module.

## Product Summary



主控模块  
Smart Creative  
Module



遥控器  
Remote  
Control



USB充电线  
USB Charging  
Cable

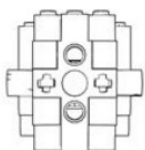


搭建手册  
Building Blocks  
Instructions

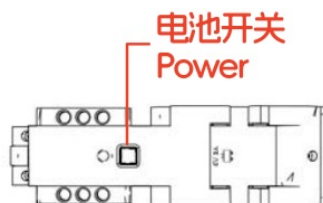


积木零件包  
Building Block  
Parts

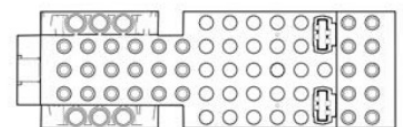
## Smart creative module



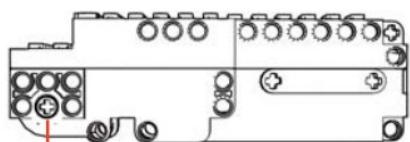
正面  
Front View



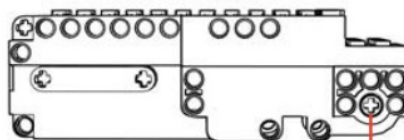
底面  
Bottom View



顶面  
Vertical View



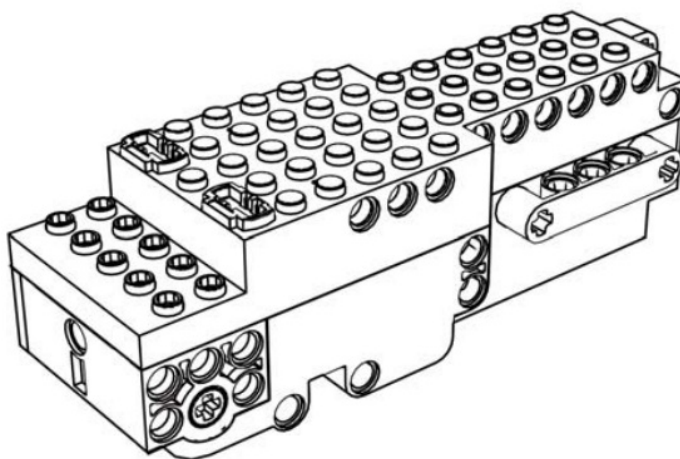
动力孔A  
Rotary360° A



动力孔B  
Rotary360° B

侧面  
Side View

立体图  
Stereogram



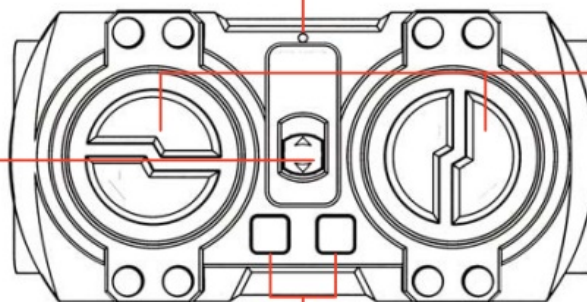
## Remote Control/Voice Remote Control

指示灯  
Indicator Light

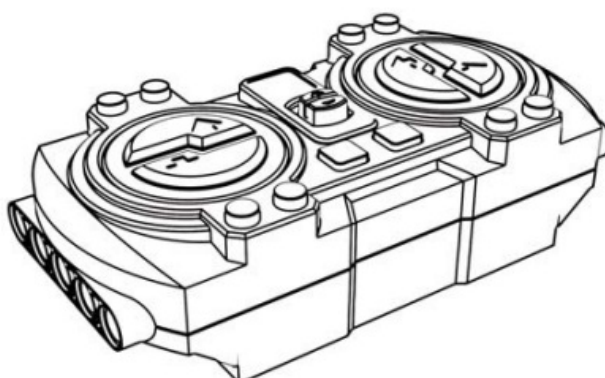
正面  
Front View

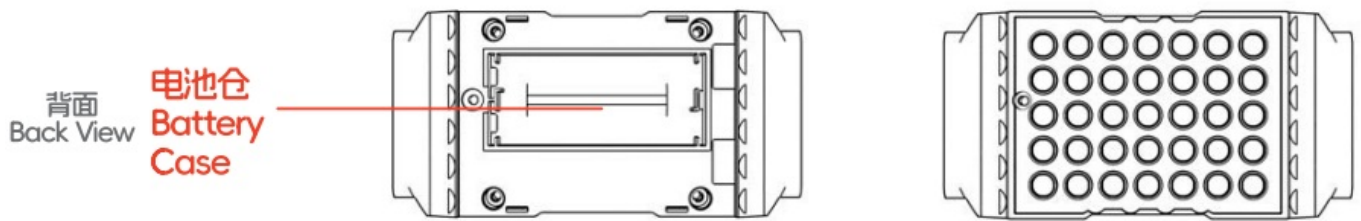
开关  
ON/OFF

操控盘  
Direction Button

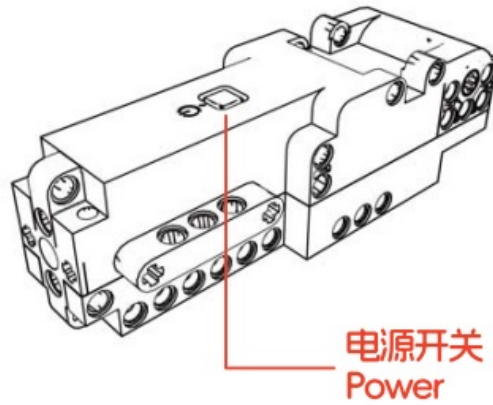


同时按下，切换左右电机  
Press at the same time to switch the left and right motors





## Method Of Operation



Turn on the power switch and indicator lights when starting.

### NOTE:

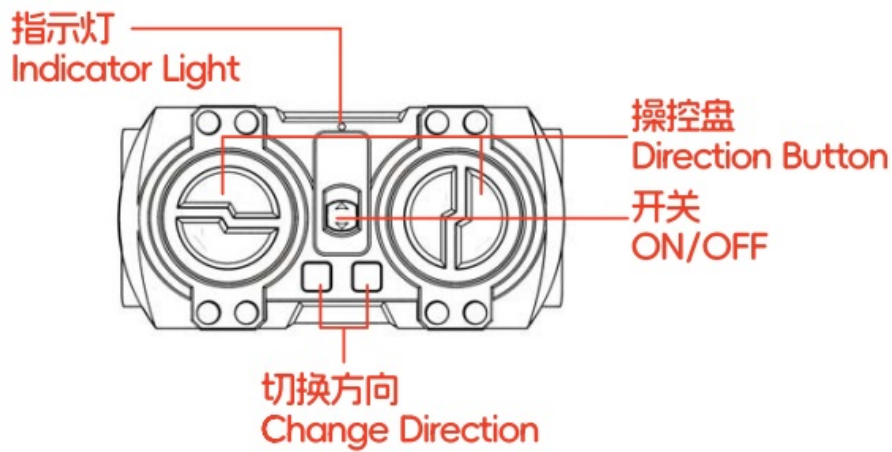
Please turn off the power and use it outside. It is forbidden to work for a long time. It will stop when working state is longer than 24 hours. You need to charge the Smart creative module.

## Remote Control Operation

Remote control operation: install the battery before using it, turn on the switch, the indicator light is on, and the link is successful.

AAA Battery 2

**Direction button control:** Front /back/left/right



## Link Operation

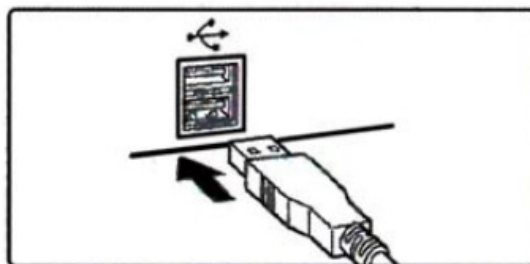
First turn on the main control module switch, then install the remote control battery, turn on the switch, when the indicator light is on, the link is successful.

## NOTE:

If the power is not turned on for a long time, repeat the installation of the remote battery connection.

## Charging Operation

Use usb charging. Connect the main smart creative module and the computer usb port. When charging, the light is red; after charging, the light goes out. The charging time is 100 minutes. Please unplug the connector after charging.



## NOTE:

The charging input voltage should not exceed 5V and the current should not exceed 1A.

- Precautions Smart creative module is not removable and must not subject the product to mechanical shock;
- Smart creative module contains batteries, away from heat sources and locations above 60 °C;

- Smart creative module cannot be charged for a long time to avoid danger;
- The USB charging cable is an electronic component and cannot be used for play;
- This product contains small parts and is prohibited for use by children under the age of three to avoid the risk of suffocation.

The remote control function keys vary with the product series.

## **FCC STATMENT**

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.

The device has been evaluated to meet general RF exposure requirement. The device

can be used in portable exposure condition without restriction

## Frequently Asked Questions


**Q: Can I heat liquids other than water in the XYZ-2000 electric kettle?**

**A:** It is recommended to only use the electric kettle for boiling water. Heating other liquids may damage the kettle and affect its performance.

**Q: How do I clean the XYZ-2000 electric kettle?**

**A:** To clean the kettle, unplug it and allow it to cool down. Wipe the exterior with a damp cloth and use a mild detergent to clean the interior if needed. Do not immerse the kettle in water.

## Documents / Resources

 <small>BUILDING BLOCK</small> <small>操作指南</small> <small>OPERATION GUIDE</small>	<a href="#">BUILDING BLOCK 33400 Remote App Control [pdf]</a> User Guide 33400, 2BLBH-33400, BLBH33400, 33400 Remote App Control, 33400, Remote App Control, App Control
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## References

- [User Manual](#)

■ BUILDING  
BLOCK

◆ 2BLBH-33400, 33400, 33400 Remote App Control, App Control, BLBH33400, Building Block, Remote App Control

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