

FOURTH SPACE
CYBERTRIAGE AIR CONDITION

使用則請仔細閱讀此說明書
Please read this manual carefully before use

简介



产品净重: 600g (不含电池)
产品尺寸: 93*61*15mm

在使用前，請認清國家本品的用戶手冊，以保
持用戶手冊要與裝置以每日為參考。在道从法律
利益于您的良好，我们会不断寻找信息和升级产
品和设置流程，还請谅解！如您发现信息差异，还
請联系空间-微信公众号，以获取最新的产品信息。

用戶使用手冊

3. Warning

- The operation of the product host button and remote control should not completely turn off the air conditioning power. If the air conditioner is not used for a long time, please unplug the power plug.

⚠ 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.

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.

This air conditioner is produced by Fourth Space Co., LTD.
Service hotline: 400-616-7796

User Manual

Please read the user manual of this product carefully before use to ensure proper use and full understanding. After reading, please keep the user manual for future reference. In the case of complying with laws and regulations, our company reserves the right of final interpretation.

We are constantly iterating and upgrading our products, which may change the different program software in the process. If you have any discrepancies in the information, please contact our customer service staff directly, or follow the information on the **space-WeChat official account** to obtain the latest product information.

Thank you for your understanding and support.

1. Product Specification

Basic Information
Product Name: Cybertake Remote Control
Product model: YK-01
Rated voltage: DC 3V
Net weight of product: 600g (excluding battery)

2.Remote Control Instructions

The following content is only applicable to the remote control version. If you have any questions, please contact customer service directly.

2.1 Introduction to remote control buttons



2.2 Introduction to Remote Control Display Screen Icons

The diagram illustrates the structure of a smart thermostat. It features a central thermostat unit with a digital display showing temperature and humidity. The unit is connected to a 'Dehumidification function' block, which is linked to an 'Air supply function' block. This block is further connected to an 'Energy saving mode' block, which is connected to a 'Heating function' block. The thermostat unit also has a 'Wind Speed Display' on the left and a 'Wind Speed Display' on the right. The unit has buttons for 'AUTO MODE' and 'ECO-DRIP MODE'. The thermostat unit has a 'Temperature display' and a 'Humidity display'.

2.3 Operating instructions

- **Matching connectors:**
 - ① Install the battery into the remote control and turn on the remote control;
 - ② When the air conditioner is turned on, press and hold the ECO button on the conditioner for 6 seconds to enter pairing mode. When -- is displayed on the screen, press any key on the remote control to complete the matching.
- **On/Off button:** Press and hold for 1 second to turn on the air conditioner, and press and hold for 2 seconds to turn off the air conditioner.

- Function button:**
Short press the function button to select cooling, dehumidification, air supply, and heating functions;
Note: The heating function is applicable to both cold and warm models. Please contact customer service for more information.
- Mode selection:** In the cooling function,
Can choose MAX mode, ECO+sleep mode, ECO energy-saving mode, and AUTO mode;
Short press the MAX button once to enter MAX mode, and short press again to enter AUTO mode;
Short press the ECO button once to enter ECO+sleep mode; short press twice to enter ECO energy-saving mode; short press three times to enter AUTO mode;

- **Timer button:** Can be set to turn off the air conditioning at a fixed time within 0-12 hours; Short press to increment, long press to scroll through numbers; After completing the timer setting, press and hold the timer button for 2 seconds to reset the timer to zero and reset it; When the air conditioner, press the timer button twice in a row can directly time for 1 hour

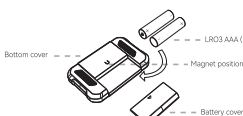
- **Light off control:** Short press the light button to turn off the screen and the power indicator light on the air conditioner.
 - **Wind speed increase/decrease button:** There are a total of 5 levels of wind speed, which can be increased or decreased by pressing the button.
 - **Temperature increase/decrease button:** Short press the temperature increase/decrease button to adjust the temperature. The temperature setting range is: cooling/ heating: 16°C-30°C; heating: 18°C-30°C; heating: 20°C-32°C, with an interval of 1°C.
 - **Change the temperature unit:**
 - The default temperature unit is Celsius °C. Press and hold the light button for 3 seconds to switch to Fahrenheit °F.
- #### 2.6.4 Other Feature Description
- **Screen display:**
 - Press any button to turn on or off the screen. After 30 seconds of inactivity, turn off the screen.
 - **Temperature and humidity display:**
 - The remote control is equipped with a temperature and humidity sensor, which will display the temperature and humidity on the screen.
 - Due to changes in the actual usage environment, there may be errors.
 - The values are for reference only and cannot be used as measuring tools.
 - **Haptic: adaptive function:**
 - The remote control is equipped with a haptic motor, which can be directly triggered to vibrate when the remote control is used.
 - **Power source:** 1 x 2 pieces 1.5V AAA 50mAh Ni-MH battery.

Bottom cover — — — — — LR03 AAA (1.5V) batteries

— — — — — Control group

- This remote control is not waterproof and should not be submerged in water.
- When not using the remote control for a long time, please remove the battery.

- Please replace the batteries according to the specified model and dispose of the used batteries in accordance with relevant national regulations.



2.5. Note:

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- When not using the remote control for a long time, please remove the battery.
- Please replace the batteries according to the specified model and dispose of the used batteries in accordance with relevant national regulations.