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**JIECANG JCHR35H6 Series Remote Control** 



### **Product Specifications**

• Wireless Frequency: 2.4 GHz

• Backlight: Blue backlight with one tricolour light

• Power Supply: AAA 4.5V

• Standby Power Consumption: 10uA

• Remote Control Distance: 5 meters

• Button Form: Silicone button

• Optional Colour: Black

• Optional Wireless Frequency: 2404 MHz to 2479 MHz

#### **Product Introduction**

The JCHR35H6 series remote comes with 5/6/9/13/15 buttons, each with a unique designation (JCHR35H6A/B/C/D/E). The remotes share the same PCB board but differ in screen printing.

#### **Product Parameters**

• Equipped with a toggle switch for single control or synchronisation

Low power consumption with standby power consumption of 10uA

#### Use

#### Button Functions:

- M1 Head Up/Down
- M2 Foot Up/Down
- M3 Neck Up/Down

#### **Button Definitions**

Button No.	Button Icon	Button Definition
0x01	M1 Head Up	M1 Head down

### **Code Matching Function**

To match the remote with the control box, follow these steps:

- 1. Plug in the control box to AC power.
- 2. Enter code matching mode by simultaneously pressing the M1 Up + M2 Up buttons on the remote.
- 3. If successful, you will hear a tick from the control box and see the remote's backlight flash twice.

#### **FCC Statement**

 The device complies with part 15 of the FCC Rules and should not cause harmful interference. It must accept any received interference.

### **RF Warning for Portable Device**

• The device meets general RF exposure requirements and can be used in portable exposure conditions without restriction.

### ISED RSS Warning/ISED RF Exposure Statement

• This device complies with Innovation, Science and Economic Development Canada license-exempt RSS standard(s) and should not cause interference.

### **Product Introduction**

JCHR35H6 series remote has 5/6/9/13/15 buttons, respectively named as JCHR35H6A/B/C/D/E, the renderings as below:



**Note:** JCHR35H6 series remote uses the same PCB board, only different in screen printing.

### **Product Parameters**

- Wireless frequency: 2.4G Hz;
- With a blue backlight, JCHR35H6 has a blue backlight, one pcs tricolour light
- Remote is equipped with a toggle switch. When two control boxes are synchronised,

you can use the remote to choose single control or synchronisation.

- The remote control is equipped with a toggle switch. When the two controllers are synchronised, you can select single action or synchronisation through the toggle switch.
- Use AAA 4.5V power supply;
- With low power consumption, standby power consumption ≤ 10uA
- The remote control distance is ≤ 5 meters
- Button form: silicone button

## **Optional**

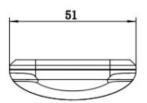
• Colour: black

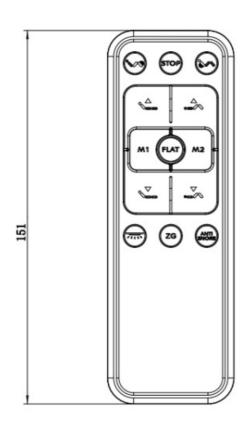
• Wireless frequency: 2404 MHz to 2479 MHz

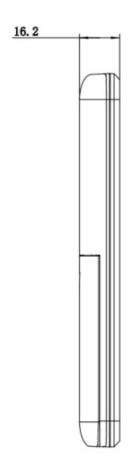
## **Usage**

- Matching control box: home appliance or medical control box;
- Indoor Use
- Storage and transportation temperature: -25°C~70°C

### **Dimensions**







# **Button function**

Button icon	Button definition	Button No.	Remark
<b>\</b>	M1 Head Up	0x01	
<b>, , , , , , , , , ,</b>	M1 Head down	0x04	
·	M2 Foot Up	0x02	
·-/\	M2 Foot down	0x05	
<b>*</b>	M3 Neck Up	0x14	

<b>'_</b>	M3 Neck down	0x15
FLAT	Flat	0x08
M1	Memory Position 1	0x0a
M2	Memory Position 2	0x0c
ZG	Zero Gravity	0x07
ANTI	Anti Snore	0x09
TV	TV Preset	0x18
TIME	Vibration motor timing switch	0x57
°0/0°	Foot Massage	0x0f/0x12
STOP	Vibration motor mode switch	0x11
300	Back Massage	0x0d/0x10
	Under-Bed Lighting	0x13

## **Code Matching Function**

 Match the remote with the control box so that the remote can control the corresponding control box.

#### Method:

- After the control box is plugged into AC, enter the code matching mode,
  simultaneously press the "M1 Up + M2 Up" buttons on the remote (the same as below
- When you hear the control box "tick" and the backlight of the remote flashes twice, it means that the code matching is successful.

### **FCC Statement**

Any 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.
- 2. This device must accept any interference received, including interference that may cause undesired operation.

### RF warning for Portable device:

The device has been evaluated to meet the general RF exposure requirements. The device can be used in portable exposure conditions without restriction.

**Note:** This equipment has been tested and found to comply with the limits for a Class B digital device, according 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 per 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.

### **ISED RSS Warning/ISED RF Exposure Statement**

### **ISED RSS Warning:**

This device complies with Innovation, Science and Economic Development Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:

- 1. This device may not cause interference,
- 2. This device must accept any interference, including interference that may cause undesired operation of the device.

### **ISED RF exposure statement:**

This equipment complies with ISED radiation exposure limits set forth for an uncontrolled environment. The device has been evaluated to meet general RF exposure requirements.

#### **FAQ**

How do I change the batteries in the remote?

To change the batteries, locate the battery compartment on the back of the remote, remove the old batteries, and insert new AAA 4.5V batteries following the correct polarity.

# **Documents / Resources**



<u>JIECANG JCHR35H6 Series Remote Control</u> [pdf] Owner's Manual JCHR35H6 Series, JCHR35H6 Series Remote Control, Remote Control

### References

- User Manual
  - JCHR35H6 Series, JCHR35H6 Series Remote Control, JIECANG, Remote
- JIECANG Control

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