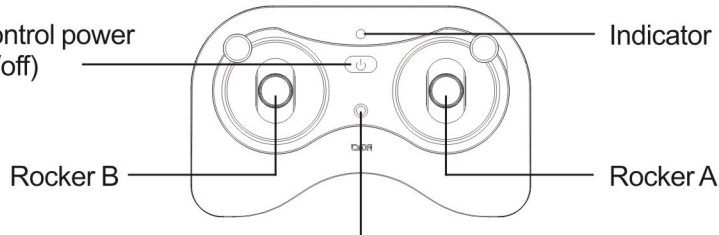


INSTRUCTIONS OF REMOTE CONTROL

Remote control

OPERATING FREQUENCY	242.1MHz ~ 243.1MHz
EIRP (MAX.)	-9.13dBm

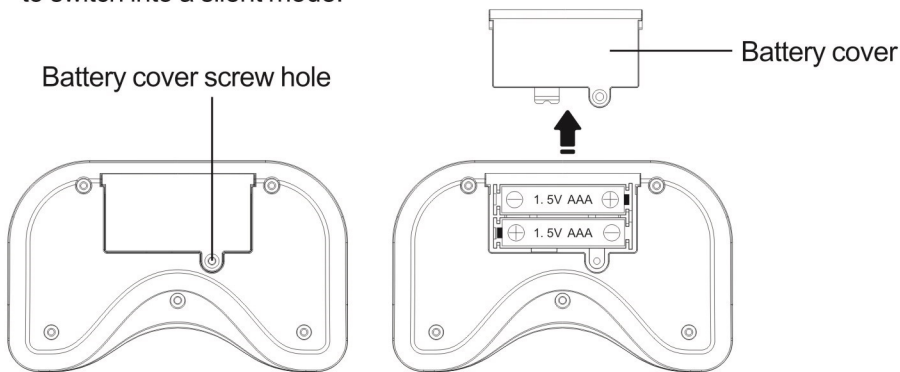
Remote control power switch (on/off)



Sound effect switch on the remote control

Product function description (please refer to the real object):

1. The rocker A on the remote control is used to control the power outlet A of JV7016 master control;
2. The rocker B on the remote control is used to control the power outlet B of JV7016 master control;
3. Flip the sound effect switch on the remote control to switch the background sound; Long press the sound effect switch on the remote control (about 3s) to switch into a silent mode.



Insert 2pcs of 1.5V AAA non-rechargeable batteries according to the correct polarity of the battery (not included, should purchase separately).

Charger (not included)

Charging output: 3.7V \pm 400mA (not recommended to use a higher power charger)

Mobile phone charger



Computer USB interface



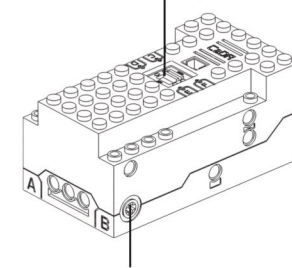
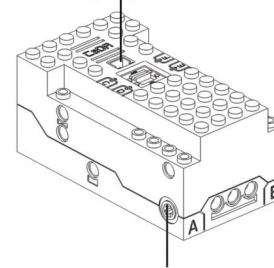
Power bank



JV7016 master control (2.4G Hz), USB charging cable

Access entry of USB charging cable

Power switch of the JV7016 master control (ON/OFF)



Power output A

Power output B

USB Charging Cable

(Includes 1 undetachable rechargeable battery)

Charging description of the JV7016 master control:

1. It is suggested that the JV7016 master control should be fully charged after each use, and please note that its power should not get fully drained. Both the output current of charger and the USB charging cable have an influence on the charging time.
2. When charging, the power switch of the JV7016 master control must be OFF.
3. When charging, the red light of USB cable at the charging port is normally on, indicating normal charging, and when the red light is off, indicating that charging is completed. Please note that charging time should not exceed 8h every time.

2.4G Hz Automatical Code Description:

1. After battery is installed in the remote control, press its power switch and its indicator light flashes slowly, indicating that it enters into a matching code state; and then turn the power switch of JV7016 master control on, and the power light of JV7016 master control changes from glistening light to long light and meanwhile the indicator light of remote control flashes twice quickly and then is off, indicating a successful matching code.
2. Each remote control can only have a matching code with one JV7016 master control, and after the matching code is successful, there is no interference between each JV7016 master control.
3. If the remote control does not find the corresponding JV7016 master control for a matching code within about 1 min, it will go to a sleep state and the indicator light will be off. Press any key except the power switch to reenter into a matching code state.
4. Only turn off the power of both remote control and JV7016 master control, can the matching code be carried out again with other remote controls or JV7016 master controls.

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.
 Caution: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
 This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.