

Product Manual

1. In the unlocked state: long press the K2 button for 1.5S to turn on the machine, the M2 motor works in the first gear, and the K2 button light follows the M2 motor. The K1 button light does not light up, and the M1 and M3 motors do not work, which is a standby state.
2. After powering on, press the K2 button M2 motor 1.2.3.4.... 10 gears are cycled, and the K2 button light follows the M2 motor.
3. After powering on, press the K1 button. M1, M3 motor 1.2.3.4.... 10 gears are cyclically switched. The K1 button light follows the M1 and M3 motors, and the M3 and M1 motors work synchronously.
4. In the working state, long press the K2 button for 1.5S to shut down, the K2 button light and K1 button light are off, and the M1, M2, and M3 motors do not work.
5. K1 button has no long press function.
6. Locking function: In the unlocked state, press the two buttons simultaneously for 3 seconds to lock the motor vibration prompt, and the two buttons will light up at the same time. In the locked state, press the two buttons simultaneously for 3 seconds to unlock, the motor vibrates, and the two buttons light up at the same time. Or charging can be unlocked. When the device is locked, click the button to vibrate, and the two button lights will light up at the same time.
7. Charging function: charging current $200mA \pm 10\%$, constant current and constant voltage charging, the K2 button light flashes when charging, and the K2 button light is on when it is full. The charging voltage is DC5V. The battery used is 3.7V.
8. Remote control function: After the receiving end is turned on, in the working state: Click the remote control K1 button, the receiving end M2 motor 1.2.3.4.... 10 gears are cyclically switched.
Click the remote control K2 button, the receiving end M1 and M3 motors 1.2.3.4....10 gears are switched in cycles. Long press the K1 button on the remote control, the receiving end is on standby. M1, M2, M3 motors are off, K2 button light, K1 button light, off. The remote K2 button has no long-press function.
9. Receiver standby function: long press the remote control K1 button to enter the standby state, tap the receiver K1, K2 and click the remote control K1, K2 have no effect, long press the remote control K2 button and receive K1 button invalid.
Long press the remote control K1 button or the receiving end K2 button, the motor M2 enters the first gear, and the K2 button light follows the motor M2.
Long press the remote control K1 button to enter the standby state, and then shut down after 1 minute of standby.

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.

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

The device has been evaluated to meet general RF exposure requirement, the device can be used in portable exposure condition without restriction