LK-RT11X SERIES REMOTE TRANSMITTER

| LK-RT111 | LK-RT112 | LK-RT115 | LK-RT1116 |

Feature

- Made by low-power and high-speed CMOS technology.
- Strong anti-interference ability.
- Wireless signal can pass through walls, floors and doors, be transmitted farther without obstacles.
- Paired with LK-MR53X / LK-MR52XT / LK-MR551 receiver.
- Unit size: 125mm x 45mm x 11mm.

Specification

Model	Channel	Working Frequency	Transmission distance	Button Battery	Operating Current	Receiving sensitivity
LK-RT111	1	433.92MHz	＜50m	3V CR2430	≤10mA	-100dBm
LK-RT112	2	433.92MHz	＜50m	3V CR2430	≤10mA	-100dBm
LK-RT115	5	433.92MHz	＜50m	3V CR2430	≤10mA	-100dBm
LK-RT1116	16	433.92MHz	＜50m	3V CR2430	≤10mA	-100dBm

Operation Description

- Before setting multi channel transmitter, please choose the right channel which you want to program.
- Setting method of multichannel remote is as same as single channel one.
- It states group control that RT1116 displays "CC".

Matching Code

- Power the controller on. Keep pressing [STOP] on the receiver for 5 seconds.
- Press [UP] on the remote in 15 seconds. LED flashes 3 times and turns off.
- Codes are matched successfully.

Clearing Single Code

- Power the controller on. Keep pressing [STOP] on the controller for 5 seconds.
- Press [DOWN] on the remote in 15 seconds. LED flashes 3 times and turns off。
- Code is cleared successfully.

Locking Channel

- Only RT1116 can lock the channel. It will unlock after poweroff or reset.
- Choose the channel you need. Press the key in the hole of the back of remote three times quickly, it locked. Press three times again, it will unlock.

Replacing battery

- Open the back board of the transmitter and push the cover forward.
- Take out the used battery and place the new one. Close the back board.
- Please put the used battery in the appointed place.

Troubleshooting

No.	Symptom	Solution
1	LED on the transmitter is off or weak.	1. Make sure the right installation of the battery. 2. Change the battery.
2	The transmitter and the receiver work well, the motor does not work.	1. Check the wiring of motor. 2. Make sure the motor no failure.