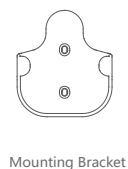
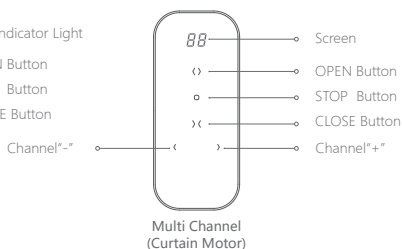
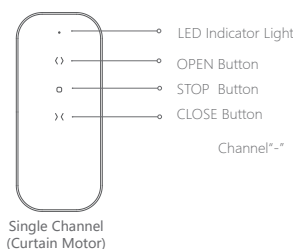
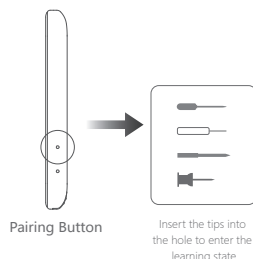
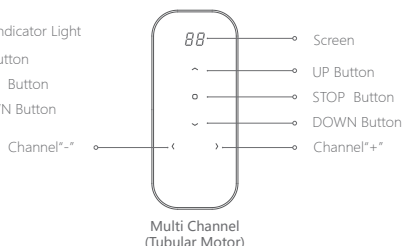
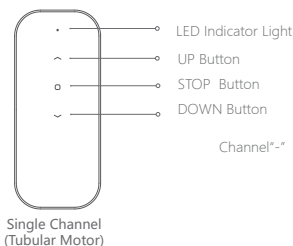
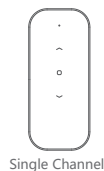


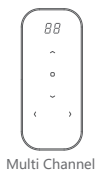
Product introduction



Technical data

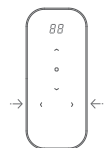


- Power Supply: CR2430
- Working Temperature: -20~+60°C
- Frequency: 433.92MHz
- Working Current: ≤20mA
- Standby Current: ≤1uA
- Operating Distance: ≥100m
- Charging Temperature: 5°C ~35°C

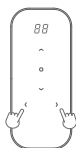


- Power Supply: CR2430
- Working Temperature: -20~+60°C
- Frequency: 433.92MHz
- Working Current: ≤20mA
- Standby Current: ≤15uA
- Operating Distance: ≥80m
- Charging Temperature: 5°C ~35°C

Maximum channel latch



Use the "<" or ">" channel button to select the maximum channel (except the teamwork channel "00").

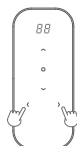


Hold down the "<" and ">" channel buttons at the same time, the screen will start flashing the current channel until 'AA' is displayed.



The screen displays "AA" as successful

Release the maximum channel latch



Except for the teamwork channel "00", hold down the "<" and ">" channel buttons.

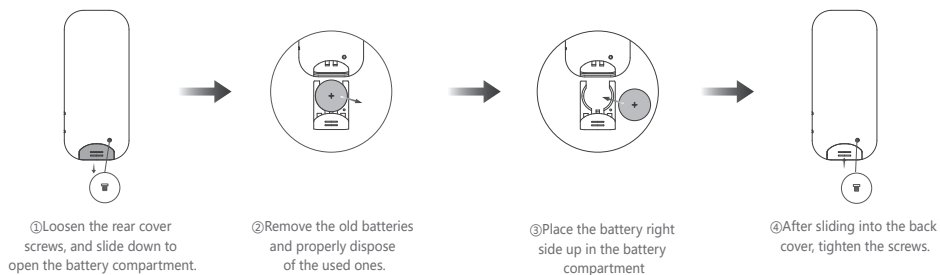


The display starts flashing the current channel and let go until "15" is displayed



When "15" is displayed, the operation succeeds.

Battery replacement



Warning

1. Keep the transmitter away from moisture and impact to extend the service life.
2. If it is found that transmitter needs to be closely controlled or the button is not too sensitive and the indicator light blinks and darkens, the battery needs to be replaced.
3. Press any button for more than 10 seconds, the transmitter will stop sending wireless signals.
4. Please dispose of used batteries properly.
5. The 00 channel can control all channels, and the code matching function cannot be realized when using this channel.