

## Using instruction


一, specification:

Working frequency: 433.92MHz $\pm$ 150KHz  
Modulation mode: OOK  
Transmitting power: <10mW  
Working voltage: DC3V (2302 纽扣电池)  
Working current: <8mA  
Encode mode: LX2260 1.2M

二, Using instruction:

Push down the key M on the remote, the transmitted LED will light at the same time, the transmitted signal is D3. Push off the key, transmitting will be terminated and the LED will light off.

Push down the key+ on the remote, the transmitted LED will light at the same time, the transmitted signal is D1. Push off the key, transmitting will be terminated and the LED will light off.

Push down the key  on the remote, the transmitted LED will light at the same time, the transmitted signal is D1. Push off the key, transmitting will be terminated and the LED will light off.

Push down the key— on the remote, the transmitted LED will light at the same time , the transmitted signal is D1. Push off the key, transmitting will tranmilated and the LED will light off.

三,

Notation:

Replace the battery if the remote distance becomes short or the LED light becomes dim.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this 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, and (2) this device must accept any interference received, including interference that may cause undesired operation.