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Product name: wireless remote control

Item model number: KT05

High stability, using SMT imported patch components, the surface acoustic resonator is stable

Frequency (SAW), 6-5G UHF triode has good stability and strong anti-interference

It is widely used in industrial control and other occasions with higher requirements.

1. Technical indicators

1. Working voltage: DC6V (two batteries in 2016)

2. Working current: <10mA

3. Radiation power: 8mw

4. Modulation method: ASK (amplitude modulation)

5. Working frequency: 315, 430, 433MHZ (special frequency can be customized according to customer requirements)

6. Transmission distance: >110M (open space, the sensitivity of the receiving device is negative 105dbm)

7. Coding type: fixed code A (learning code B, rolling code K optional)

8. Oscillation mode: SAW resonance

9.1-4 keys

2. Typical applications: access control systems, security fire protection systems, automobiles, electric

Car, motorcycle anti-theft alarm, home anti-theft alarm, various remote control,

Electric curtains, rolling shutter doors, parking lot road control and other wireless control fields.

At present, our factory has mass-produced the "self-copying wireless remote control" as long as the transmission frequency is considered, and nothing else (here is for fixed codes or most learning codes), as long as your original remote control is good, If you want to add a remote control, we can do it for you in a few seconds, which is convenient and fast.

warranty service:

1. Warranty scope: All kinds of quality problems that occur during the normal use of the product will be guaranteed.

2. Warranty time: The buyer will give free warranty within one year after receiving the goods within the scope of the warranty.

3. Warranty cost: we provide free warranty, the buyer needs to bear the round-trip postage

FCC Warning Statement

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

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.