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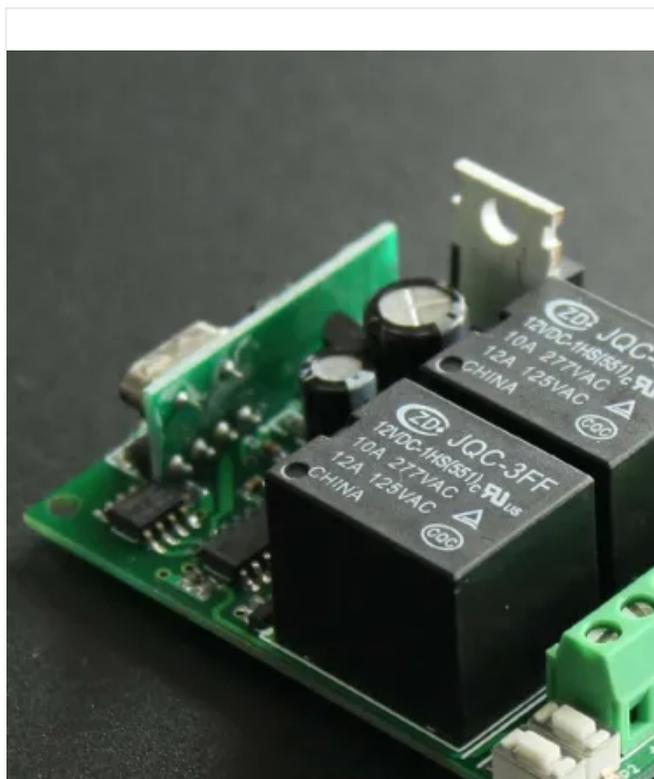
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2 Channel Universal Receiver with Transmitter of 315MHz or 433MHz

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Min. Order: 2 Pieces

Port: Shanghai, China

Production Capacity: 300000PCS Per Month

Payment Terms: T/T, Western Union, Paypal

Application: Household

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Signal Transmission: RF Remote Control

Type: Button

Certification: RoHS, FCC, CE

Universal: Universal

Transmission Distance: 50-100m

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2 Channels
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Famous brand replacement remote transmitter

Duplicator remote control

Mutifrequency remote duplicator

Basic Info.

Model NO.	ZD-URC
Material	Plastic

Voltage	12V
Trademark	ZD or OEM

Transport Package	White Box, Color Box, Display Box
Origin	Zhejiang Hangzhou

Specification	62*58*32mm
HS Code	8512900000

Ask something for more details

Product Description

Customer Question & Answer

Universal rf receiver with latch and momentary working modes large capacity



Remote controls
for Gate and Garage Door Openers



杭州正电科技有限公司
Hangzhou Zhengdian Technology Co.,Ltd

Universal duplicator »
 Frequency: 315MHz/ 433MHz/ 868MHz
 Chip: pt2262,pt2260,ht6p20d,ev1527,ht12e,hcs30



ZD-T001-4 Frequency: fixed/ adjustable/ multi 250-450MHz/ 285-868MHz Battery: 12V 27A	ZD-T004 Frequency: fixed/ adjustable/ multi 250-450MHz Battery: 12V 27A	ZD-T006 Frequency: fixed Battery: 12V 27A	ZD-T015 Frequency: fixed Battery: 12V 27A	ZD-T016 Frequency: fixed Battery: 12V 23A	ZD-T017 Frequency: fixed Battery: 12V 27A
ZD-T007 Frequency: fixed Battery: CR2016*2 6V	ZD-T008 Frequency: fixed Battery: 12V 27A	ZD-T009 Frequency: multi 285-868MHz Battery: 12V 23A	ZD-T022 Frequency: adjustable 250-450MHz Battery: 12V 27A	ZD-T027 Frequency: adjustable 250-450MHz Battery: 12V 23A	ZD-T028 Frequency: fixed Battery: CR2016*2 6V
ZD-T010 Frequency: fixed Battery: 12V 27A	ZD-T013 Frequency: fixed Battery: CR2016*2 6V	ZD-T014 Frequency: fixed/adjustable 250-450MHz Battery: 12V 27A	ZD-T037 Frequency: fixed/adjustable 250-450MHz Battery: CR2016*2 6V	ZD-T038 Frequency: fixed Battery: 12V 27A	ZD-T082 Frequency: fixed Battery: 12V 27A

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ZD REMOTE

Universal receiver

Transmitter+receiver set

Waterproof remote control controller

Wireless receiver module

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Mrs. Ellie

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Our main products:

We mainly products wireless remote control,remote duplicator,wireless module,tubular motor controller system, shutter door remote control system,barrier control system,electronic curtains remote control system, adjustable-speed fan remote control system,LED light remote control systemand other types of remote control products.

User manual:

This receiver is designed to control any gate automation system, burglar alarm system, electric doors, windows, lifting equipment, gateways, lifting devices. This is an easy to use, good looking, low power consumption and is easy to connect to your existing system.

This receiver can store up to 150 remote controls.

It can be learned with our 433,92MHz.fixed and rolling code remotes

Technical Parameters	9-24 Vac/Vdc
Power Supply	433.92 MHz or 315 MHz
Max Consumption	200 mA
No. of Max Codes	150
No. of Channels	2
No. of Outputs	NO / NC 2
Max Switching Power	0.5 A / 120 VA
Operating Temperature	'-20/ + 50 °C
Working Distance	70--100 m
Dimentions:	62mm x 58mm x 32mm
Relay Spec.	10A 277VAC 12A 125VAC

How to add a new remote and choose between momentary & latch mode:

There are two learning buttons beside the connector, shown as P1 & P2

Press P1(Learning Button 1):

Press P1 (Learning button 1).

Press "P1" (learning button 1) - Learn LED will go on. Then press the button which you wish to learn or 3 times and on - This means that you have successfully learned your remote to the receiver.

1. Press P1 once to program R1 in Momentary mode.

2. Press P1 twice to program R2 in Momentary mode

3. Press P1 3 times to program R1 in Latched mode

4. Press P1 4 times to program R2 in Latched mode

For example:

Press P1 once and press the button you want to learn on your remote, push button A, it means but the LED working light besides R1 will comes on during you holding on button A. Release button A, P1 3 times, push button A, it means button A will control R1 in latched mode.

If you use a 4 button remotes A,B,C,D. you can use button A control R1 in momentary mode, and b control R1 in latch mode, and button D confrol R2 in latch mode.

Note: press and hold the key on the control until the LED begins to flash.

Repeat the above steps for other transmitters.

How to erasing the existing code

Press P2(Learning button 2) until the Learn LED comes on (approx. 8 seconds).

Press P2 and keep holding until Learn LED comes on (push approx. 8 seconds), then release P2,

Once Learn LED is on, it means that you have successfully erased all the codes of your remote.

How to connect

All you need to do is to connect this receiver to your control board by using only 4 wires (2 - for pc

Note: The abriviations of your board can be different, so follow your manual.

With the 4 channel remote controls you can operate up to 4 absolutelly different systems !

In order to use 1 remote for up to 4 different systems, you will require to purchase additional receive

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Our main products:

We mainly products wireless remote control,remote duplicator,wireless module,tubular motor controller system, shutter door remote control system,barrier control system,electronic curtains remote control system, adjustable-speed fan remote control system,LED light remote control systemand other types of remote control products.

Factory:

We Hangzhou Zhengdian Technology Co.,Ltd was established in 2008,we are a high-tech enterprise which is specialized in wireless remote control system ,including RF remote control and IR remote control system.Our production is semi-automatic ,like we've got 2 SMT Machines ,1 SMT Reflow Oven ,3 production lines and 2 shield rooms for testing.Our annual turnover is over 10 million RMB which makes us one of the most capable factory of remote control products in China.

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