

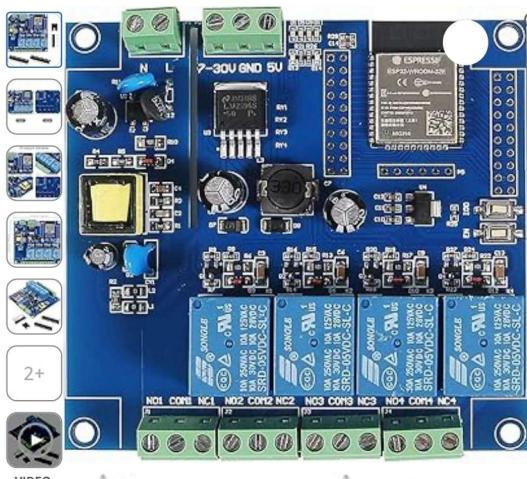
AC/DC Power Supply ESP32 Development Board Programmable Development Board Wireless WiFi 4 Way Channel 5V Relay Module ESP32-WROOM-32E for Arduino AC 90-250V / DC 7-30V

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Color: 4 Way Channel Relay Module



ACEIRMC

ESP32 4 Way Channel Relay Module

Bluetooth, Ethernet, GPIO, Wi-Fi

ESP32 4 Way Channel Relay Module

Linux, Arduino IDE

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Item

oment Board--Onboard mature and stable, with large capacity 4M Byte Flash, for use. nd UART program download ports of the WIFI connected for easy secondary development

- Onboard AC-DC switching power module, supporting AC90-250V/DC7-30V/5V power supply mode;On board WIFI module RST reset button;
- ESP32-WROOM-32E supports the use of development tools such as ECLIPSE/ARDUINO IDE, providing reference programs in the ARDUINO development environment;
- Onboard 4-channel 5V relays, outputting switch signals, suitable for controlling loads with operating voltages up to AC250V/Dc30V;Onboard power indicator light, 1 programmable LED and relay indicator light.

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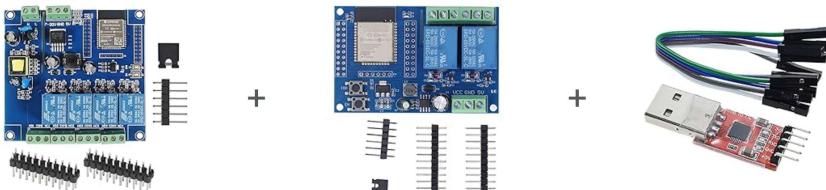
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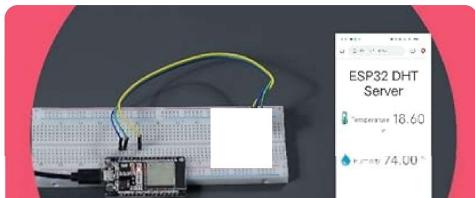
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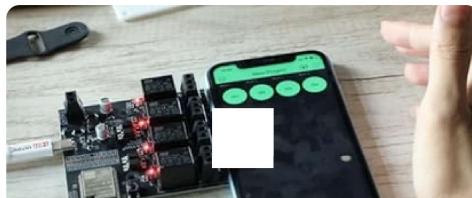
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ESP-32S WiFi IOT Development

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LILYGO TTGO T-Relay ESP32
Wireless Module DC 5V 4 Groups

51

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ESP32 Dev
V1.0 Compi...

\$11⁹⁹

Product information

Technical Details

Summary

RAM	DDR3
Wireless Type	802.11n

Other Technical Details

Brand	ACEIRMC
Series	ESP32 4 Way Channel Relay Module
Operating System	Linux, Arduino IDE
Item Weight	3.17 ounces
Package Dimensions	4.96 x 4.37 x 0.87 inches
Color	4 Way Channel Relay Module
Processor Brand	Espressif
Number of Processors	1
Manufacturer	ACEIRMC
ASIN	B0DCZ549VQ
Date First Available	June 15, 2022

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Additional Information

Customer Reviews

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[53 ratings](#)

4.1 out of 5 stars

Best Sellers Rank

#288 in [Single Board Computers](#)
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Product Description

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The AC / DC powered esp32 four-way relay development board is equipped with esp32-wroom-32ewifi & ble module. The I / O port is fully led out and supports AC220V / dc5-30v power supply mode.

For esp32

Secondary development and learning, smart home, wireless control and other occasions.

Writing port: GND, Rx, TX and 5V of esp32 are respectively connected to GND, TX, RX and 5V of external TTL serial port module. IO0 needs to be connected with GND during downloading, and then disconnect the connection between io0 and GND after downloading; Connection of;

Relay output:

NC: normally closed end, short circuited with com before the relay is pulled in, and suspended after it is pulled in; COM: public end;

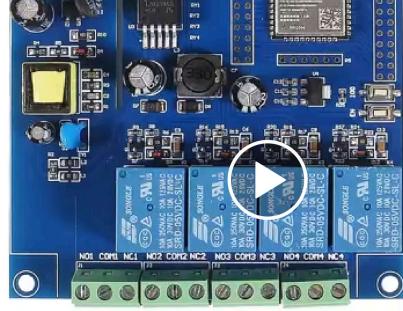
No: normally open, the relay is suspended before closing, and is short circuited with com after closing.

What's in the box

- ESP32 4 Way Channel Relay Module

Product Videos

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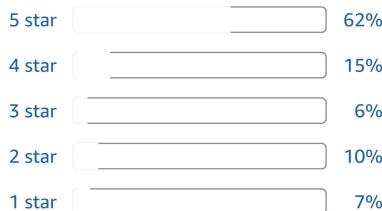


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Customer reviews

4.1 out of 5

53 global ratings



[How customer reviews and ratings work](#)

Customers say

Customers find the development board works well with ESPHome Builder and appreciate its good quality, with one mentioning it's perfect for custom projects. Moreover, the board is compatible with Home Assistant, and customers consider it good value for money. However, customers disagree on the ease of programming, with some finding it easy to program while others find it difficult to figure out. Additionally, the documentation receives mixed feedback, with several customers noting the lack of instructions.

ai Generated from the text of customer reviews

Select to learn more

Functionality | Quality | Compatibility | Ease of programming | Value for money | Documentation

6 customers mention "Documentation" 0 positive 6 negative

Customers report issues with the board's documentation, noting the absence of instructions and specifications.

"Good quality, **no documentation**, no specifications, standard ESP32 -WROOM; if you have a USB-
>..." [Read more](#)

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