

Eight-channel optocoupler relay module



Overview

The 12V 8-Channel Relay Module with Optocoupler is designed to control multiple high-voltage devices using low-voltage signals from microcontrollers like Arduino, Raspberry Pi, and ESP32. ✓ Dieses Mikrocontroller kompatible Board mit acht Relais für jeweils max. 50V AC, 5A / 30V DC, 5A ist perfekt für alle verschiedenen DIY-Projekte geeignet. It can be used to control various appliances and equipment with large current. Featuring eight independent relays, optocoupler isolation for safety, and LED indicators for easy monitoring, it is compatible with Arduino, Raspberry Pi, and other. This 8-channel Relay module comes with Optocoupler protection is an active low relay module which means that the relay will conduct when the input signal falls below 2V and if it is above 2V then the relay is turned off you can also make it an active module by changing the jumper position on the. With a relay coil to absorb the diode protection. Widely used for all MCU control, industrial sector, PLC control, smart home control ELEGOO STEM kits provide all the necessary components, sensors, wires, and boards for you.



Article Content

Amazon : Onyehn 2pcs 8 Channel DC 5V Relay Module (w/Optocoupler ...

About this item ☐☐8 Channel DC 5V Relay Module with Optocoupler,for arduino UNO R3 MEGA 2560 1280 PIC AVR DSP ARM STM32

8 Channel +5V/6V OPTOCOUPLER BASED Relay

This is a 8-Channel Relay interface board, Be able to control various appliances, and other equipments

12V 8 Channel Relay Module With Optocoupler – ControllersTech®

The 12V 8 Channel Relay Module provides reliable switching with a 12V input voltage and a maximum current rating of 10A. It

8 Channel 5volt Relay Module

Features of Relay Module Relay Maximum output: DC 30V/10A, AC 250V/10A. 5V 8-Channel SPDT Relay interface

12V 8 Channel High / Low Relay Module with Optocoupler

The 12V 8 Channel High/Low Relay Module with Optocoupler allows for controlling multiple high-voltage devices via low-voltage

8 Channel High Low Level Relay Module with Optocoupler for

The module's 24 wire interfaces enable direct and secure connections, ensuring stability during usage. Reliable Performance: This

12V 8-Channel Relay Module with Optocoupler – Support

The 12V 8-Channel Relay Module with Optocoupler is designed to control multiple high-voltage devices using low

5v 8 Channel Relay Module with Optocoupler

The 5V 8 Channel Relay Module with Optocoupler enables control of high-current loads via low-voltage microcontroller signals,

Amazon : DEVMO 8 Channel DC 5V Relay Module Board,

DEVMO 8 Channel DC 5V Relay Module Board, (2PACK) Electrical Equipments 8-Ch Optocoupler Compatible with PIC AVR DSP

8-channel relay module 5V with optocoupler low-level

The 8-channel relay module is equipped with transistors, diodes and optocouplers to switch higher

8 Channel Relay

8 Channel 5V DC Optocoupler Relay Module for interfacing low-voltage logic with high-voltage AC/DC devices. Features 8

8 Channel 5V Relay Module with Optocoupler

Featuring eight independent relays, optocoupler isolation for safety, and LED indicators for easy

5V 8-Channel Relay Module

The eight-channel relay module contains eight 5V relays and the associated switching and isolating components,

12V 8 Channel Relay Module with Optocoupler

The 8-Channel 12V Relay Module with Optocoupler is a high-quality switching board designed for controlling multiple AC and DC

8 Channel 5V Relay Module with Optocoupler

This 8-channel Relay module comes with Optocoupler protection is an active low relay module which

Relay Module with Optocoupler (8 Channel/4 Channel

With a relay coil to absorb the diode protection. Standard interface that can be controlled directly by

Buy 8 Channel Isolated 5V 10A Relay Module opto

Upgrade Your Electronics Projects with the 8 Channel Isolated 5V 10A Relay Module opto coupler –

1/2/4/6/8 Channel DC 5V Relay Module with

5V Relay Module with Optocoupler for Arduino and Microcontrollers – 1/2/4/6/8 Channel DC Relay Board

8Channel5VRelayModule 8 C

Schematic of the relay module. When you need to drive a large power load, you can take the jumper cap off and connect an extra

8-Kanal Relais Modul Karte 5V/230V Optokoppler

8-Kanal Relais Modul Neuste Version v2.7 - 2024 Perfekt für Arduino, Raspberry Pi und andere Relais

8 Channel 5V Relay Module with Optocoupler

You can use it to control both DC and AC lines and it also has LED indicators to indicate the state of

8 Channel 5V Relay Module with Optocoupler

This neat relay module features 8 x 5V relays rated at 10A/250V each. It is designed to switch up to 4 high current (10A) or high

5V 2/4/8 Channel Relay Modules with Optocoupler

Introduction These 5V multi-channel relay modules are convenient devices for controlling

NOYITO 8-Channel Relay Module High Low Level Trigger with OPTO

About this item Module uses high-quality relay, normally open interface maximum load: AC 250V / 10A, DC 30V / 10A; SMD

Amazon : 5V/12V/24V 8 Channel Optocoupler Relay Module

Buy 5V/12V/24V 8 Channel Optocoupler Relay Module Board with High/Low and Power Indicator Light (24V): Relay Control Module -

8-channel relay module, relay with optocoupler insulation, high and

This is an 8-channel relay interface board, which can be directly controlled by a variety of microcontrollers such as AVR, PIC, ARM,

ELEGOO 8 Channel DC 5V Relay Module with

With a relay coil to absorb the diode protection. The 8 channels are optically isolated, safe, reliable, anti

5V 8-Channel Optocoupler Relay Board Module

It is an 5V 8-Channel Optocoupler Relay Board Module, which can be controlled directly by a wide range of

8 Channel DC 5V DC 230V Relay Module Control Board with

8 Channel DC 5V DC 230V Relay Module Control Board with Optocoupler for UNO R3 MEGA 2560 1280 DSP ARM PIC AVR TTL

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