## duinotech



Specifications		
	4 Channel Relay Board	
Relay Type	SPDT	
Current Rating	10A @ 240VAC, 10A @ 30VDC	
Supply Voltage	12V	
Logic Voltage	5VDC Logic	
Dimensions	77(L) x 55(W) x 17(H)	
Additional Features	Optical isolation	

Pinout		
Module	Duinotech	Function
VCC	12V	Power
GND	GND	Ground Connection
IN1		Relay 1 Control
IN2		Relay 2 Control
IN3		Relay 3 Control
IN4		Relay 4 Control

4 Channel Relay Board Sample Projects:





## **4 Channel Relay** Board



Module Type:

Application: Add On Module

Switch up to 4 external

devices.

Dimensions: 77(L) x 55(W) x 17(H)mm

## 4 Channel Relay Board Overview:

These handy relay modules provide the easiest way to use your Duinotech to switch real world devices. Available in one, four and eight channel versions, these modules can switch up to 10A per channel. Includes back-EMF protection and LEDs so you can easily see the state of the outputs. The four and eight channel versions even have optical isolation to protect your Duinotech.

What is included: 1 x 4 Channel Relay Board

Essential

Accessories:

Jumper Leads (WC6028)

Optional Accessories:

## Did you know:

This module needs a 12V supply because a 5V USB power supply would not be able to operate 4 relays.

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