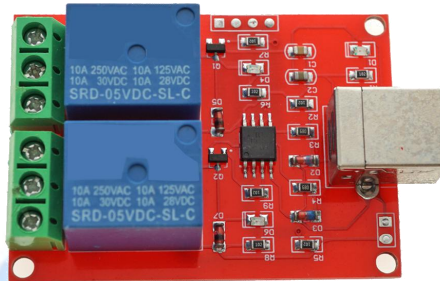


OKY3024

MODULO DE 2 RELEVADORES DE 5V CON INTERFAZ USB



Application

1. Supply the application code (Green indicates that the relay is closed, the red disconnect)
2. Supply C++ lib and dll for building your own project (include usb_relay_device.dll, usb_relay_device.lib, usb_relay_device.h). Open the device, the software automatically obtains the current working state relay

This is a USB-controlled relay board with 2 channels. It uses HID technology, so no need to install any driver in a Windows system and you can use it easily. We also provide an application and the C++ development library that you can easily integrate into your project.

PCB SIZE: 56.5mm*40.6mm

Support WIN7, XP 32-bit systems

The relay can control the maximum voltage 250V, 10A AC load and 30V, 10A DC load

Module Parameter

- Home automation
- Robotics Control
- Control doors and windows via windows system
- Controller power supply
- Module Parameter
- Relay Type Single 5V Relay
- Relay Count :2CH
- Contact Type NC/ COM/ NO
- Input Voltage DC 5V
- Input Current more than 300mA

		AG Electrónica S.A.P.I. de C.V. República del Salvador N° 20 Segundo Piso Teléfono: 55 5130 - 7210	
ACOTACIÓN: N/A	http://www.agelectronica.com	ESCALA: N/A	REALIZO: BBB
			REV:VJSR
TOLERANCIA: N/A	MODULO DE 2 RELEVADORES DE 5V CON INTERFAZ USB		
TOLERANCIA: N/A	Fecha: 19/12/2019	No. Parte: OKY3024	