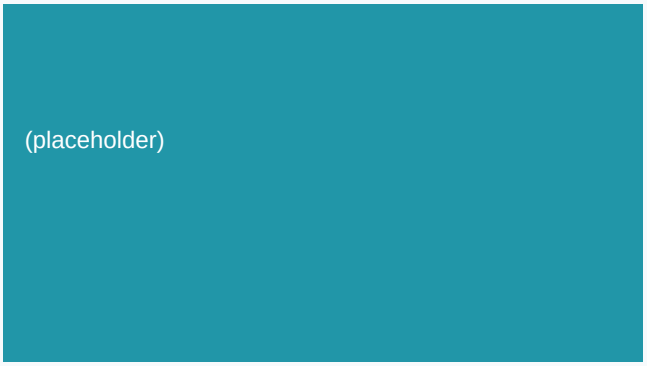
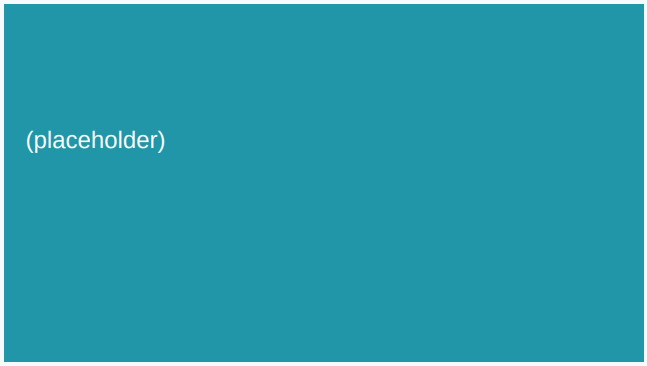
# 2 Channel 5V Relay Module

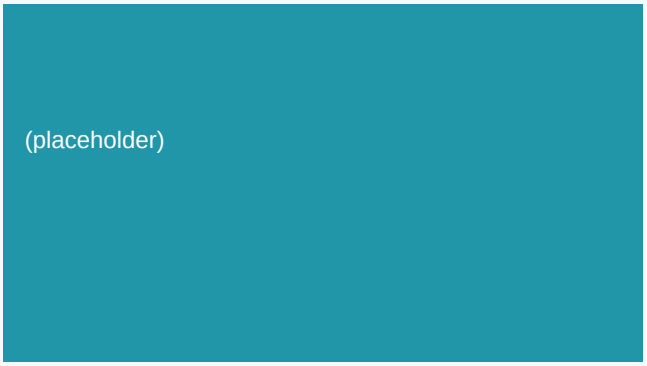
Slug: 2-channel-5v-relay-module



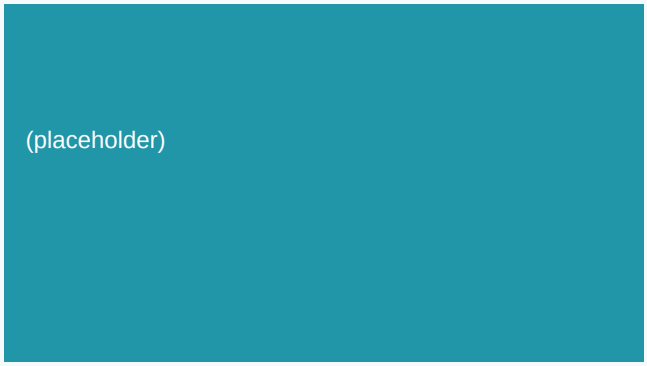

FRONT




BACK




DETAIL




PINOUT

## TECHNICAL SPECIFICATIONS & SUMMARY

[Relay Module] This is a 2 Channel 5V Relay module, be able to control various appliances, and other equipment with large current. It can be controlled directly by Microcontroller (8051, AVR, PIC, DSP, ARM, ARM, MSP430, TTL logic).5V 2-Channel Relay interface board and each one needs 15-20mA Driver Current Equipped with high-current relay, AC250V 10A; DC30V 10A Standard interface that can be controlled directly by microcontroller (8051, AVR, PIC, DSP, ARM, ARM, MSP430, TTL logic) Indication LEDs for Relay output status. Features: The module using Single relay control. AC voltage 250V, AC current 10A, maximum DC voltage 30V DC current maximum 10A. Power indicator (green), Two ways of relay status indicator light (red). Using 8550 transistor-driven, strong driving ability. Has the fixed bolt hole and easy installation. Package Includes: 1 x 5V 2 Channel Relay Module.   Specifications :- Operating Voltage (VDC) 2.5 ~ 5.5 Trigger Voltage (VDC) 5 Trigger Current (mA) 20 Switching Voltage (VAC) 250@10A Switching Voltage (VDC) 30@10A Operating Temperature (C) -40 to 85

UNIT PRICE (EX. GST)
**Rs. 149**

WITH 18% GST
**Rs. 176**

In stock: 0 units - HSN: 85423100

Order online at uniksystem.in or email Unik.systems98@gmail.com for bulk pricing.