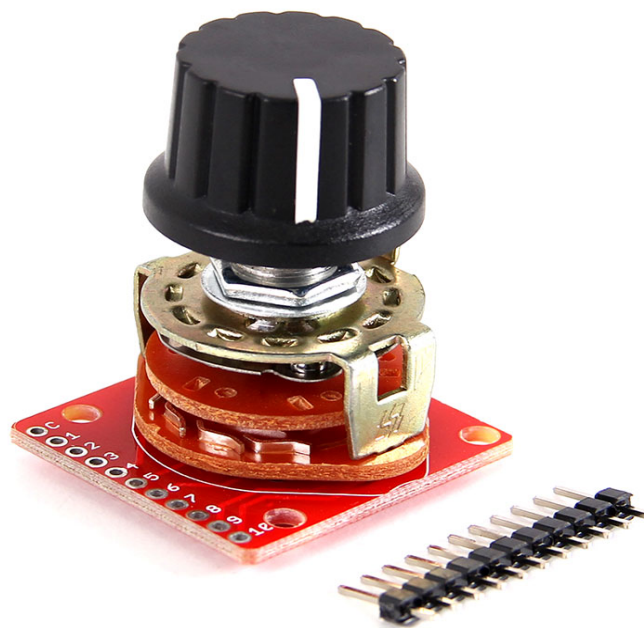


ARDUINO MODULE ROTARY SWITCH



Description:

This is the Rotary Switch Breakout, a very Simple board Designed to Provide you are able to control Access to each pin on our 10-position rotary Switches This Breakout android. permission you are able to control to add a rotary switch Next to your project without having to worry about Attaching.

It's unique footprint to a custom board or solderless breadboard. All you need to do is solder the 10-position rotary switch into the breakout (using the silkscreen on the board as a guide) and each pin will become available for breadboard or hookup wire compatibility.

Each one of these boards breaks out the common (C), 1, 2, 3, 4, 5, 6, 7, 8, 9, and 10 positions on the board into 0.1 "spaced pins.

Note: A 10-position rotary switch is included with this Breakout.

Specifications:

- 10 profile band switch module, there are 10 stalls
- With the black knob cap
- Pin: C-- public contacts 1-10 --- 10 stalls
- The interface hole spacing 2.54mm
- Module Size: 31mm * 30mm
- Mounting Hole: 25.4mm * 22.8mm * 3mm diameter
- The Band Switch with a mounting shaft diameter 8mm hex nut
- Band Switch knob cap rachis diameter of 6mm

Made in china