Arduino Sliding Potentiometer Module

Description:

The Slide potentiometer (analog) is a variable resistor for 10KOhm. The potentiometer can be slide to provide a varying voltage that your microcontroller can read using an analog input. You can use it for a variety of purposes such as proving some calibration for your projects.

Specifications:

▪ Using high-quality sliding appliances, stable and reliable performance
▪ Dual analog output, output 0-VCC analog voltage signal
▪ Voltage: 3.3V, 5V
▪ Port: analog
▪ Resistance: 10K
▪ Platform: MCU, ARM, and other MCU platforms
▪ Size: 90*20mm
▪ Weight: 20g

Schematic: