



keyestudio



KS0450 Keyestudio Vibration Motor Module (Black and Eco-friendly)

Introduction:

The keyestudio vibration motor module facilitates the conversion of electrical signals to mechanical vibration. It mainly uses a high quality, high standard vibration motor.

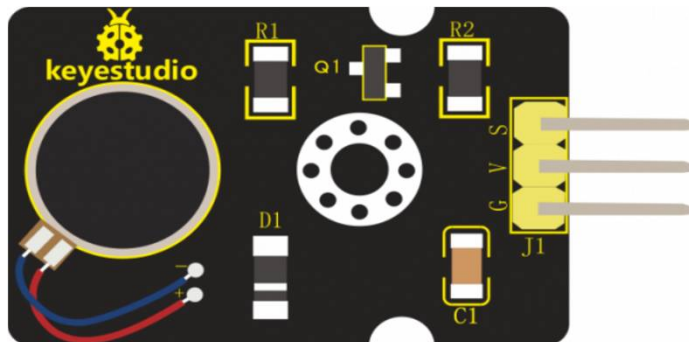
We can directly control the motor vibration using the digital pin of Arduino microcontroller - HIGH level for triggering; LOW for breaking. Or control the vibration intensity of the motor by Arduino PWM pins.

Specification:

Supply Voltage: 5V

Current: 35mA

Interface: Digital



More info at KEYESTUDIO

[https://wiki.keyestudio.com/KS0450_Keyestudio_Vibration_Motor_Module_\(Black_and_Eco-friendly\)](https://wiki.keyestudio.com/KS0450_Keyestudio_Vibration_Motor_Module_(Black_and_Eco-friendly))

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