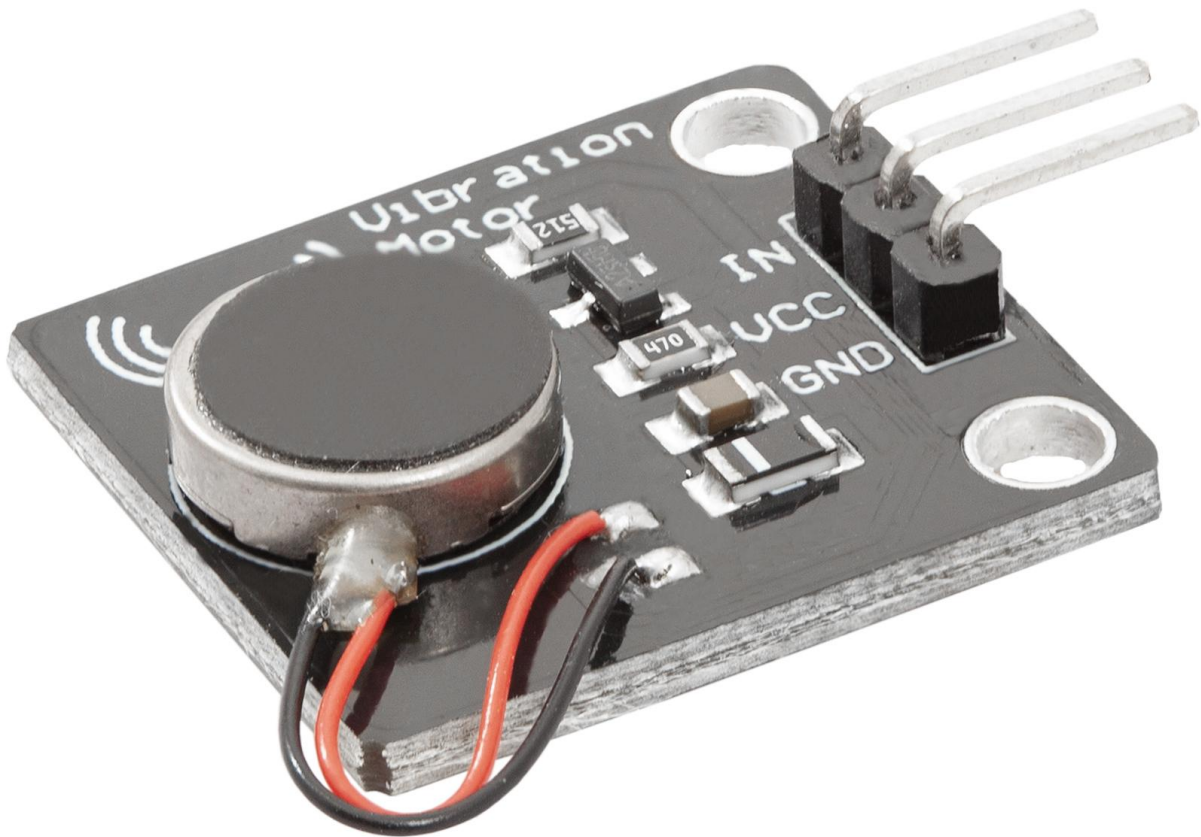


PWM Vibration Motor

datasheet

PWM Vibration Motor



PWM Vibration Motor

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Description

It is a small built-in vibration motor module. After inputting 5V power, you can control ON / OFF or vibration intensity of the motor through digital signal or PWM signal.

The module adopts a high quality mobile phone vibration motor, the vibration effect is evident, it is amplified and it works, and the vibration intensity of the motor can be controlled by PWM. The module can easily complete the conversion of the electrical signal to mechanical vibration.

Specifications

| | |
|---------------|--------------------|
| Rated Voltage | 5V DC |
| Rated current | up to 60mA |
| Start current | up to 90mA |
| Dimensions | 21 x 22.9 x 4.8 mm |
| Weight | ca. 2.7g |