



Mini vibration motor 2.7mm

SKU 316040004

1

Description

According to the United State Government Statement released on June 15, 2018, an additional tariff will be charged for this product shipped to the USA starting July 6th, 2018.

This mini vibration motor worked at 3V can be used for multiple purposes.

Note: Not suitable for precision instruments.

Specification:

1. Construction Form

No.	ITEM	Contents
1-1	Motor Construction	Φ10-Flat <u>Coreless</u> Vibration Motor
1-2	Coil Construction	Flat <u>Coreless</u> Coil
1-3	Rectifying Method	Precious Brush and Commutator

2. Standard Operating Condition

No.	ITEM	Contents
2-1	Rated Voltage	DC 3.0V
2-2	Rated Load	Vibration Weight
2-3	Rotation Direction	CCW or CW
2-4	Motor Position	Any Position Available
2-5	Voltage Range for Use	DC 2.5~3.5V
2-6	Allowable Temperature Range	Working Temperature: -20°C~70°C
2-7	Storage Environment	-30°C~80°C

Add: Measuring Condition

1. Measuring Temperature: 25±2°
2. Measuring Relative Humidity: 45~75%RH

Technical Details

Dimensions 0mm x 0mm x 0mm
 Weight G.W 3g
 Battery Exclude

Part List

mini vibration motor 1

ECCN/HTS

Questions and Answers

Have a question about this? Ask people who

- 0 It is 2.7mm thick but what is the diameter? Where is the manufacture's data sheet?
Kevin Kreger on Jul 21,2017 Reply upvote (0)
- 0 What is the value that Rated Vibration Speed? ASAP, plz.
Hyeon Soo Lee on Jun 26,2017 Reply upvote (0)

Mini vibration motor 2.7mm

SKU 316040004     

IN STOCK
50+ Available

ADD TO CART

- Description
- Technical Details
- Questions and Answers

✖
Notify me when it's back in stock

Please enter a valid email

SUBMIT

^

POPULAR SEARCHES

- PCB Manufacturing
- PCB Assembly
- PCB Layout
- 3D Printing
- PCB Stencil
- Lora
- ReSpeaker
- Grove
- Lidar
- GPS
- Can-Bus
- Arduino
- Arduino Shield
- Beaglebone
- Raspberry Pi
- FPGA
- Linkt ONE
- Crazyflie 2.0
- Raspberry Pi 3 Model B
- RF Explorer
- DSO Nano v3
- HiKey
- rplidar
- raspberry pi relay
- RPLIDAR A2

Company

- About Seeed
- Distributors
- Careers
- Contacts

Help Center

- How to Get Help
- FAQ
- Technical Support
- Shipping & Order
- Warranty & Returns
- Payment Information

Community

- Project Hub
- Forum
- Blog
- Wiki

Stay Tuned

Subscribe to our newsletter.



Select Language

▼

Select Language

▼

Contact Support