

Product Name:Passive Buzzer Alarm Module Sensor Beep For Arduino

Product Description:

- 1.Work Voltage: 3.3-5V.
- 2.With fixed bolt hole for easy installation.
- 3.PCB Dimension: 3.3 x 1.3cm.
- 4.DuPont line length: 21cm.
- 5.Module adopts 9012 transistor drive.
- 6.No oscillation source, need square wave (frequency 2K-5K) to drive.
- 7.Sound frequency control, you can make a "do re mi fa sol la si" effect.
- 8.VCC : 3.3V-5V.
- 9.GND : The Ground.
- 10.I/O : I/O Interface of SCM.

Package Included

Packing List	Qty
Passive Buzzer Alarm Module Sensor	1