

**Product Name:Analog Sound Module Sound Sensor MIC  
Microphone Sensitivity Voice Module for Arduino**

**Product Description:**

- 1.Sound sensor analog output.
- 2.Can detect the size of the sound.
- 3.Gain adjustable, stable performance Working voltage 5 v, analog output.
- 4.Extension board can easily connect the arduino sensors.
- 5.Equipped with a fixed bolt hole, convenient installation.
- 6.Through the analog ports can complete experiment Characteristics.
- 7.Working voltage 5 v.
- 8.Analog voltage signal output, signal amplitude  $VCC / 2$ .
- 9.Good sensitivity, built-in amplifier circuit, the adjustable gain.
- 10.Intensity can be obtained by the AD conversion of voltage signal.
- 11.Applicable to the arduino platform, compatible with the arduino sensor interface.

**Package Included**

Packing List	Qty
Microphone Sensitivity Voice Module	1