

Product Name:3pin 4pin Electronic Brick Sound Sensor Microphone
Sensor Mic Voice Module For Arduino

Product Module

Product Description:

- 1.This module can be connected to the analog I / O port, when speaking to the microphone, the analog value will be changed.A recorder can be made by reading and saving the analog value.
- 2.Brick Type:Sensor Brick.
- 3.Brick Interface:3PIN.
- 4.Brick Power Supply:5V.
- 5.Board Size:33 × 14 × 1.6mm.
- 6.Parameter Min. Typical Max. Unit.
- 7.Working voltage 4.5 5 5.5 VDC.
- 8.Digital output voltage (VCC=5V) 0 - 5 V.
- 9.Working current (5V) - 260 - uA.
- 10.Frequency range 100 - 10000 Hz.
- 11.Sensitivity - -50 - dB.

Package Included

Packing List	Qty
Mic Voice Module	1