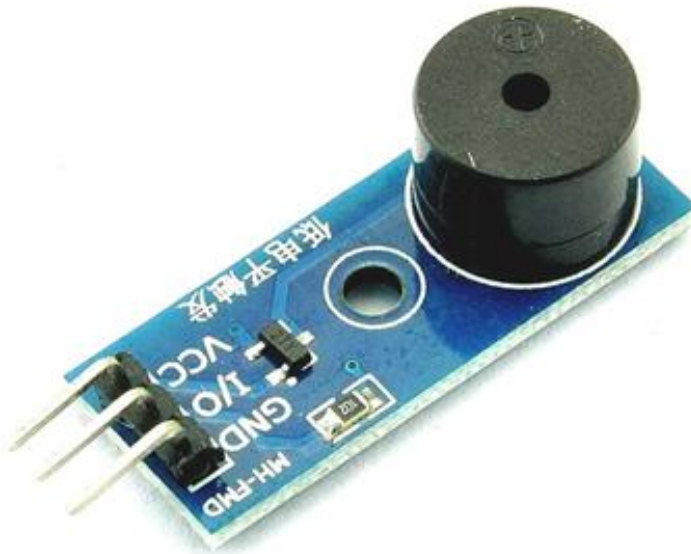




Active Buzzer Module – Low Level Trigger

Active Buzzer module produces a single-tone sound when trigger. To produce different tones use the Passive Buzzer module. The Active Buzzer module consists of a piezoelectric buzzer with a built-in oscillator. It generates a sound of approximately 2.5 kHz when activated.



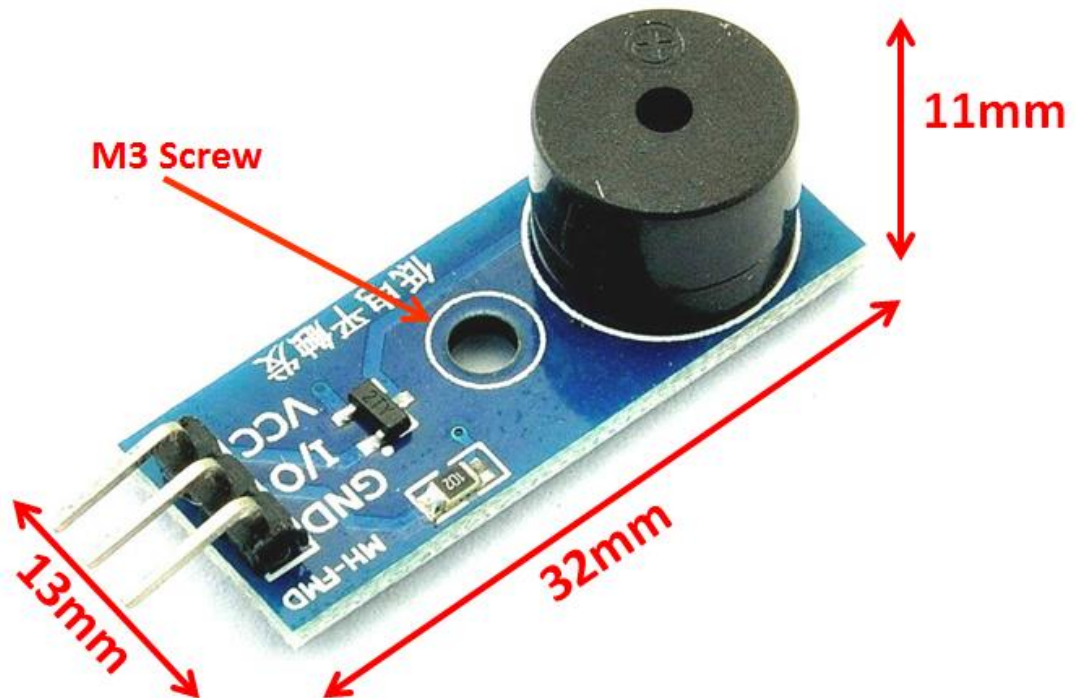
SKU: [MDU1095](#)

Brief Data:

- Operating Voltage: 3.5V ~ 5.5V
- Operating Current: 30mA@5VDC
- Trigger Level: Active Low.
- Resonance Frequency: 2500Hz±300Hz
- Sound Output Level: 85dB @10cm
- Dimensions (LxWxH): 32mm x 13mm x 11mm.

Mechanical Dimension:

Unit: mm



Pin Name	Function
VCC	Power Supply Input +3Vdc ~ +5Vdc
I/O	Activation pin. Connect to ground to activate
GND	Power Supply ground



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