

Buzzer Modul passiv Datenblatt



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1. Description

Arduino Passive Piezoelectric Buzzer Module can produce a range of sound tones depending on the input frequency.

2. Specifications

The Passive Buzzer Module consists of a passive piezoelectric buzzer, it can generate tones between 1.5 to 2.5 kHz by switching it on and off at different frequencies either using delays or PWM.

Operating Voltage	1.5 ~ 15V DC
Tone Generation Range	1.5 ~ 2.5kHz
Dimensions	18.5mm x 15mm [0.728in x 0.591in]

3. Connection Diagram

Connect signal (S) to pin 8 on the Arduino and ground (-) to GND. The middle pin is not used.

