

ARD 2 **Arduino Compatibles**
Controllers, Shields, Modules & Sensors

Piezo Transducer Module ARD2-3031

- Audible feedback for Arduino projects
- Play sound at different frequencies like a speaker

Description

This piezo transducer module is perfect for interactive Arduino projects, allowing your project to have audible feedback. The main advantage of a piezo transducer is its ability to produce sound at different tones and frequencies.

Specifications

Operating from	Pulsed DC or PWM signal
Dimensions	25mm x 15mm x 10mm (LxWxH)
Board Colour	Black
Material	PCB
Rated Voltage (V0-p)	1.5
Operating Voltage (V0-p)	1~2
Resonant Frequency (Hz)	2000
Frequency Range (Hz)	500–4000
Dimensions	32mm x 14mm (LxW)
Weight	12g

Pinout

Module	Arduino	Function
IN	D8	Signal Via Arduino Board
VCC	5V	Power Supply
GND	GND	Ground Connection

