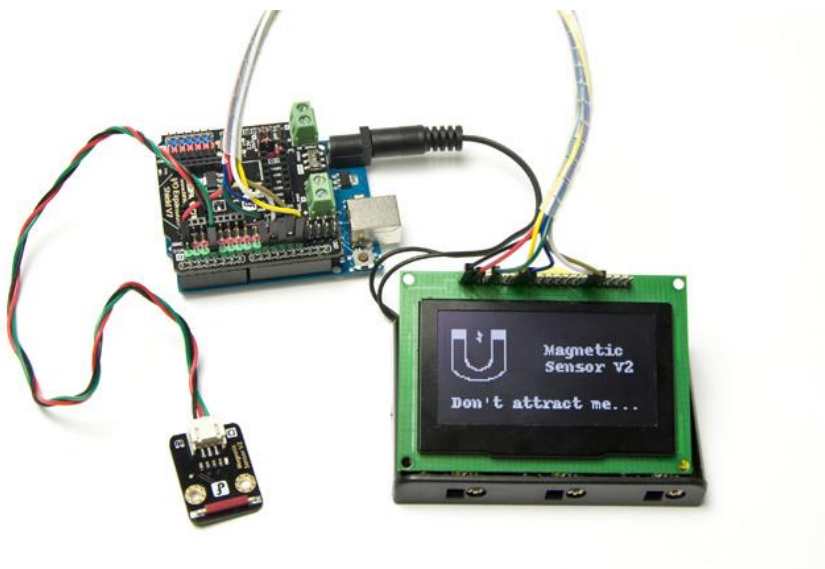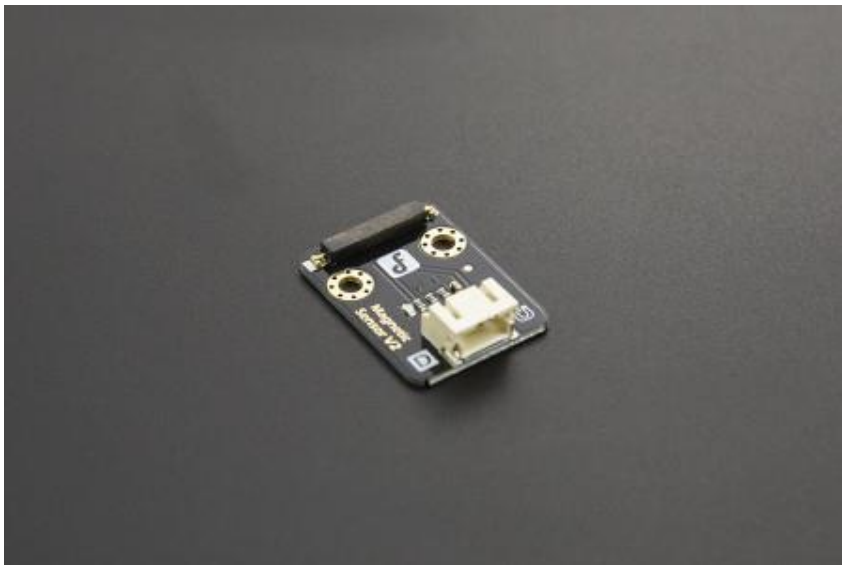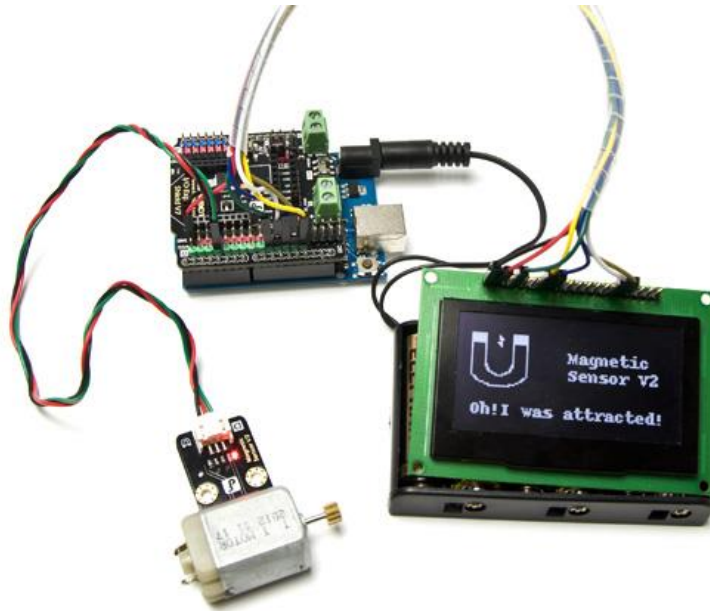Part Number: DFR0033

Description: Gravity: Digital Buzzer For Arduino

INTRODUCTION

what's the best way to detect the magnet? Use anther magnet. But it's not sensitive enough. You have to feel it by youself. Right. This magnetic sensor knows whether there is a magnetic object nearby or not. And it correctly tells you through ditigal output. See below picture for a quick demo!

FEATURES

- Wide voltage range from 3.3V to 5V
- Standard assembling structure (Times-of-5mm Center distance between two 3mm mounting holes)
- Easily recognitive interfaces of sensors ("A" for analog and "D" for digital)
- Icons to simply illustrate sensor function
- High quality connector
- Immersion gold surface

SPECIFICATION

- Supply Voltage: 3.3V to 5V
- Indicator LED on board
- Interface: Digital
- Size:22x30mm (0.9x1.2in)

SHIPPING LIST

- Digital magnetic sensor   x1
- Digital cable   x1