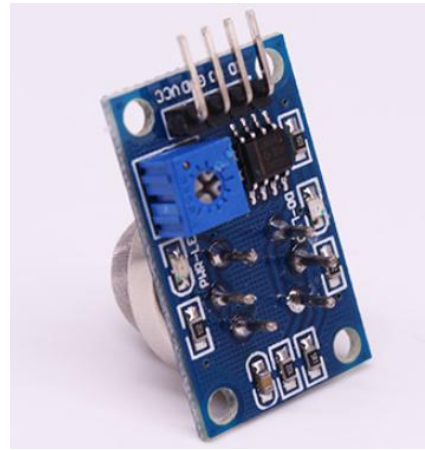
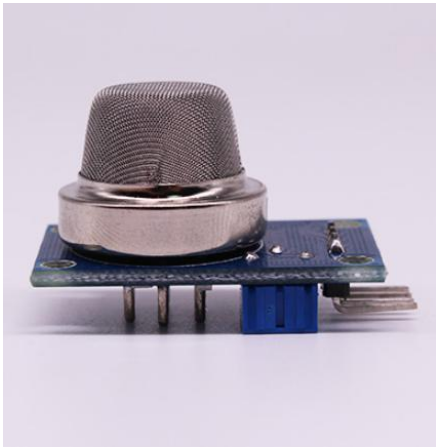
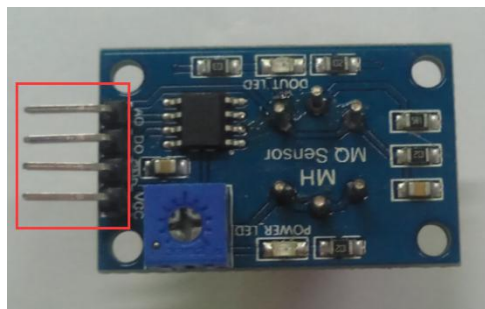


smoke sensor module



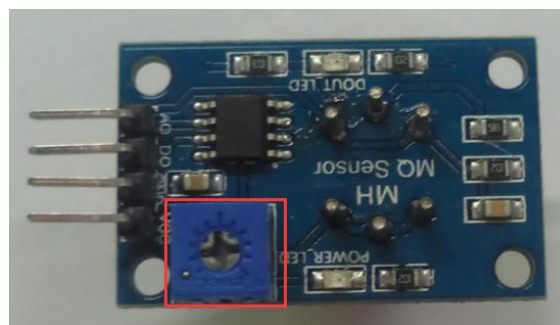
1. Description of Pin



1-1 Position of Pins

Pin Name	Description
VCC	DC 5V
GND	GND
DO	Digital signal output
AO	Analog signal output

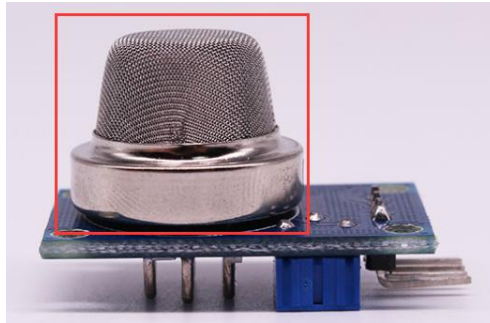
2. Potentiometer



2-1 Position of Potentiometer

This potentiometer can adjust the sensitivity of the sensor to optimize the experimental results.

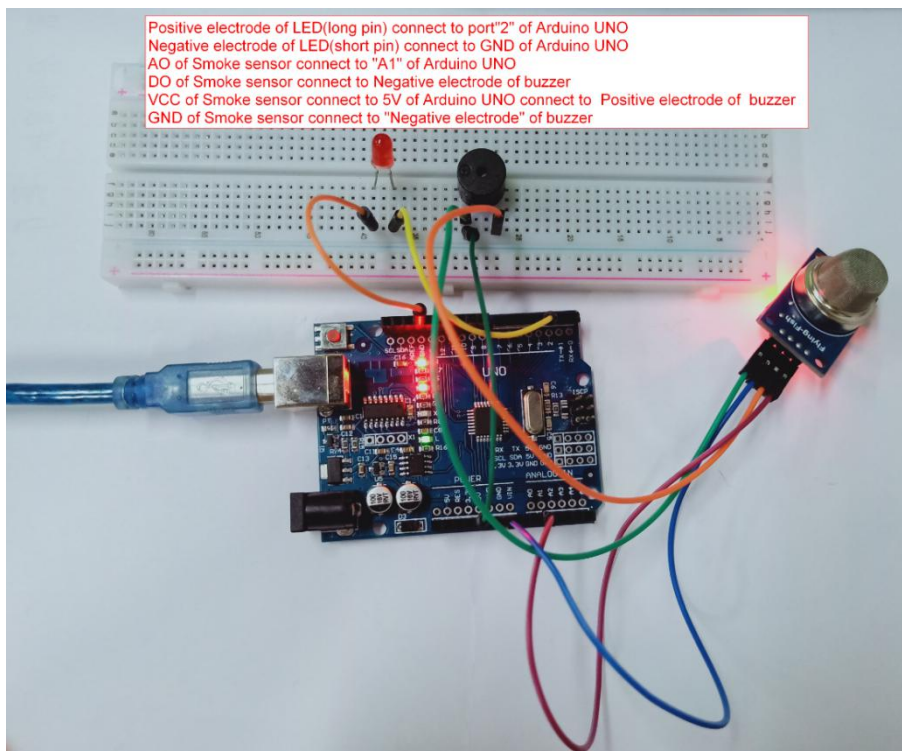
3. Smoke receiver



2-1 Position of receiver

The smoke needs to face the receiving head.

Hardware connection: (The definition of the pin can be changed in the program by yourself)



We will provide Arduino driver source code.