

Arduino Soil Humidity Sensor Module

Model:HW-080



Features:

- Fork design for easy insertion into the soil.
- After the module is inserted into the soil, the output voltage increases as the soil moisture increases.

Specifications:

- Working Voltage: 2.0V ~ 5.0V
- Detection Depth: 38mm
- Fixing Hole Size: 2.0mm
- Dimensions: 5.9x2cm

The Main Purpose:

- Automatic watering system, soil moisture detection of flower pots, automatic irrigation system, etc.
- Interface description: (take MCU as an example)
 - VCC: Connect 2.0V ~ 5.0V
 - GND: Connect to GND
 - AOUT: connect to MCU.IO (analog output)

Made in China