

This analog capacitive soil moisture sensor measures soil moisture levels by capacitive sensing, rather than resistive sensing like other types of moisture sensor.
It is made of a corrosion resistant material giving it a long service life.
Insert it into soil and impress your friends with the real-time soil moisture data.
This module includes an on-board voltage regulator which gives it an operating voltage range of 3.3 ~ 5.5V.
This sensor is 3-pin "Gravity" interface, which can be directly connected to the Gravity I/O expansion shield.

Product Introduction

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Features:

- Supports 3-Pin Gravity Sensor interface
- Analog output

Applications:

- Garden plants
- Moisture detection
- Intelligent agriculture

Specifications:

- Operating Voltage: DC 3.3-5.5V
- Output Voltage: DC 0-3.0V
- Interface: PH2.0-3P
- Size: 99.2x22.3x7.4mm
- Quantity: 1 Set

Note:

Please allow 1-3mm error due to manual measurement.pls make sure you do not mind before you bid
Due to the difference between different monitors, the picture may not reflect the actual color of the item. Thank you!

Package Includes:

- 1 x Capacitive Soil Moisture Sensor
- 1 x Analog Sensor Cable