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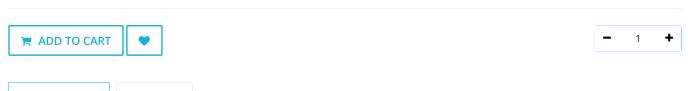


# MCU-103 Rotation Angle Sensor Dustproof Angle Sensing Potentiometer for Arduino

SKU: 1941972

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# DESCRIPTION

**REVIEWS** 

### Features:

- The rotation sensor is made of fine material, durable and has long service life.
- The sensor can detect both continuous electric and mechanical angle .
- $\bullet$  Wide range of working temperature , the sensor can work normally between -40~85°C.
- $\bullet\,$  Small size and light weight, portable and convenient to carry.
- The installation is easy ,you just need to paste it on the surface.

# Parameters:

- Rotation Angle: Electric/Mechanical 0~333.3°,continuous
- Linear Range: Output analog voltage
- Output Signal: Actuator Type Hole for Shaft
- Linearity: ±2%
- Resistance (Ohms):10k
- Resistance Tolerance: ±30%
- Mounting Type : Surface mount
- Operating Temperature: -40°C ~ 85°C

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- Size: 15 x 18mm/0.59 x 0.71in
- Color: Purple

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