

FEATURES

- High Degree of Protection
- Wide Power Supply Range, Low Power Consumption
- High Measuring Accuracy and Resolution
- High-Precision Temperature Output and Temperature Compensation Function
- Varied Output Modes: Serial Port, PWM, Switch

SPECIFICATION

- Supply Voltage: 3.3V~12V
- Operating Current: average current 5mA (based on power supply: 5V; duty cycle: 250ms)
- Center Frequency: 40KHZ
- Blind Zone: 270mm
- Maximum Detection Distance: 8000mm
- Resolution: 1mm
- Operating Temperature: -15°C-60°C
- Storage Temperature: -25°C-80°C

DOCUMENTS

- [Product wiki](#)

SHIPPING LIST




- Water-proof Ultrasonic Sensor (ULS) x1
- Screw bag x1
- Connector x1

REVIEW

FAQ

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