

Matek DIGITAL AIRSPEED SENSOR ASPD-4525

Specifications:

- Board Supply voltage: 4~5.5V DC
- Sensor: MS4525DO
- Working current: 5mA
- Output: I2C (SCL & SDA)
- Pressure Ranges: 1 PSI (6.89kPa)
- Maximum Pressure: 20 PSI (137.9kPa)
- Operating Temperature: -40°C ~ 125°C
- Accuracy: $\pm 0.25\%$ SPAN
- Red LED: power indicator
- JST-GH sequence: 5V, SCL, SDA, GND
- Weight: 3.5g (sensor board)

Including:

- 1x ASPD-4525 Sensor Board.
- 1x JST-GH-4P to JST-GH-4P 20cm silicon wire
- Pitot Tube.

- Clear silicon tubing 40cm





