

Angular Velocity Tester

For testing the rotation speed of the M5 rocket



Sensor module, designed for precise measurement of the angular velocity of the M5 rocket's rotation.

- Measures the angular velocity of the rocket's rotation.
- The data is used for flight analysis and control.
- The sensor is mounted in place of the detonator, ensuring compact integration with the rocket.
- Use WiFi connection to transmit data in real time.
- Data transmission rate is 200 measurements per second, providing a high update frequency.
- The transmission range reaches up to 1000 meters, allowing operation over long distances without data loss.



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