

Space Experienced Gyro and IMU modules



Actual size

Proven by a decade of space heritage, with more than 400 units in orbit including several missions on NASA spacecrafts, and trusted by more than 50 commercial space companies.

The new STIM277H and STIM377H are hermetically sealed and optimized based on feedback from our customers. This makes them even more attractive for space and other applications requiring long-term reliability.

- Tested for 20 years life expectancy
- Delivered in clean-room packaging
- SurTec 650 surface treated
- ITAR-free
- Laser-welded 6082-T6 alloy housing
- Backward compatibility with STIM210 and STIM300
- 50 grams weight



When size, performance and robustness matter

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