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Spirent is the industry leader for GNSS simulator products. Spirent offers several different models of GNSS simulators that support a variety of different applications and cover the full spectrum of civilian and military GNSS testing needs. Spirent products range from basic single-channel simulators, suitable for simple production testing, through multi-channel, multi-constellation simulators, suitable for the most demanding research and engineering applications.

For more comprehensive testing, Spirent also offers products that simulate additional system elements simultaneously with the GNSS constellation signals, such as inertial sensors, various automotive sensors, Assisted GPS (A-GPS) data, SBAS and GBAS augmentation system signals, and interference signals.

With over 25 years of GNSS simulator experience, Spirent provides GNSS simulators with unparalleled performance and comprehensive support.



Multi-GNSS Constellation Simulator

Advanced Capability Products

Production Testing Capability

Spirent has been supporting and will continue to support commercial product developers, application developers, system integrators and others with a comprehensive range of GPS, GLONASS, Galileo and QZSS constellation analysers. However if you are not working on Multi-GNSS, you probably will be soon and the Spirent range of Multi-GNSS products are available now.

