

New GNSS System from Leica Geosystems

The Leica Geosystems GPS product portfolio is further extended with the launch of the Leica GX1230 GG and Leica ATX1230 GG sensors for surveying applications as well as the GRX1200 GG Pro sensor for reference station networks. The new ultra precise GNSS (Global Navigation Satellite Systems) measurement engine now supports both GPS L2C signals and GLONASS satellites. The 72-channel GNSS receivers are capable of receiving all three satellite systems: GPS, GLONASS and Galileo, including when each system will send on 3 frequencies.

<https://www.hydro-international.com/content/news/new-gnss-system-from-leica-geosystems>
