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## **SXBLUE PLATINUM: CANADIAN-MADE GNSS RECEIVER CELEBRATES 5 YEARS OF CONTINUOUS IMPROVEMENT**

*Montreal, Canada – GENEQ Inc. is proud to celebrate five years since the launch of the SXblue Platinum receiver, designed and manufactured in Canada.*

The Platinum GNSS receiver is remarkably scalable and robust. Designed primarily for GIS applications, it offers centimeter accuracy and superior efficiency in the field. With up to 100Hz data output rate, it is highly valued in forestry, mining, university research, and many other mapping-related activities.

Furthermore, it allows linking with multiple Apple and Android devices via Bluetooth, increasing your mobility while remotely controlling the device. Its ability to use all-in-view GNSS constellations and a wide range of corrections including RTK and Atlas L-band makes it a leading centimeter-accuracy GNSS receiver among professionals. Featuring an upgraded, easily replaceable battery, the Platinum offers long, worry-free days of work in the field.

We are committed to bringing cutting-edge technology and innovation to SXblue GNSS users, GIS communities, mobile applications, and data collection software developers.

### **About SXblue**

For about 20 years, GENEQ has been developing and manufacturing professional GPS mapping receivers and software products sold around the world. For more information, please visit the SXblue GPS website at <http://www.sxbluegps.com>.