## ComNav Technology Wins Biggest RTK Tender



ComNav Technology, in cooperation with its local Indonesian distributor, has successfully won the biggest RTK tender, which was organised by The Ministry of Agrarian Affairs and Spatial Planning/National Land Agency of Indonesia, for 1,046 sets of <a href="SinoGNSS T300 GNSS receivers">SinoGNSS T300 GNSS receivers</a>. According to the National Land Agency information, the RTK products will be used in Indonesian cadastral surveying projects. The transaction renewed the record since <a href="GNSS RTK products">GNSS RTK products</a> were innovated.

During the bidding process, the SinoGNSS T300 GNSS receiver passed rigorous technical tests proving its reliable performance and excellent product quality. The GNSS receiver stood out among many well-known GNSS brands and gained the trust of the end users.

Featuring full-constellation tracking capabilities, an advanced all-in-one GNSS OEM Board, a hot swap battery and a compact design, the T300 is one of the most reliable choices for demanding surveying tasks, and is distributed to more than 80 countries and regions around the world, including 35 one Belt one Road countries.

"Five years ago, <u>ComNav Technology</u> started to enter the Indonesian market, with our local partner, and put top priority on providing the best after sales service and quality products among other targets. During the last five years, ComNav Technology has earned lots of fans and good reputation, which really helped us win the tender." said Andy Yin, vice General Manager and International Sales Director of ComNav Technology.

https://www.gim-international.com/content/news/comnav-technology-wins-biggest-rtk-tender