



## PT TECHNO GIS INDONESIA

Training Center | WebGIS | Survey & Mapping | GIS Project | Remote Sensing  
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Yogyakarta, Indonesia, January 2025

**Number : 489-SU/TGI/I/2025**  
**Subject : Introduction to the TGS GNSS EQ1 RTK**

Dear Sir/Madam,

Through this letter, we, PT Techno GIS Indonesia, a company specializing in geospatial technology with advanced, cost-effective surveying equipment, cloud mapping software, and geospatial data mapping and analysis services in Indonesia, extend our warm regards. We provide high-precision measurement solutions tailored to infrastructure projects, topographic mapping, land surveys, and other geospatial needs.

We are proud to introduce one of our flagship products, the **GPS Geodetic TGS GNSS EQ1 RTK**, a cutting-edge device designed to meet geospatial surveying requirements with exceptional accuracy and operational efficiency.

The main features of the **TGS GNSS EQ1 RTK** include:

1. **High Accuracy and Real-Time Results:** Equipped with Real-Time Kinematic (RTK) technology to deliver precision data with millimeter-level accuracy, ideal for both field surveys and complex mapping tasks.
2. **High Compatibility:** Supports various geospatial data formats, facilitating seamless integration with GIS and CAD systems.
3. **Rugged Design:** Built to withstand diverse field conditions, including extreme environments, ensuring reliable performance.
4. **Operational Efficiency:** Accelerates survey processes with dependable results, optimizing project workflows across multiple sectors.

We firmly believe that the **TGS GNSS EQ1 RTK** can provide tangible benefits to your organization by enhancing the quality and efficiency of your land surveying operations.

For further information or to schedule a meeting, please contact us at **+62 274 885879 / +62 813-2552-3979 / [info@technogis.co.id](mailto:info@technogis.co.id)**. We highly value the opportunity to collaborate with you and explore potential partnerships. By leveraging our expertise and technology, we aim to contribute positively to the advancement of your organization's projects and initiatives.

Once again, we extend our sincere thanks for your attention to this introduction. We look forward to the possibility of working together and establishing a mutually beneficial relationship. Please do not hesitate to contact us should you have any questions or require additional details.

Yours sincerely,

Gen Azza S. Geo  
Business Development  
TechnoGIS Indonesia