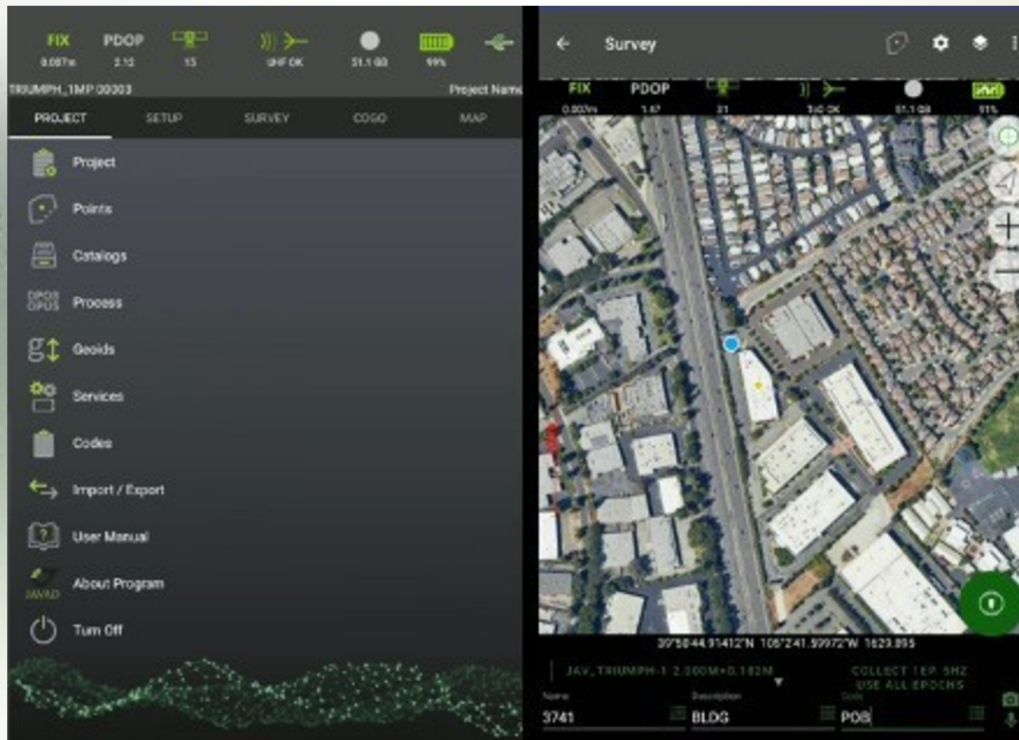


JMT v 5.0

Field Operations Software



COMPLETE GNSS FIELD OPERATIONS IN ONE PLATFORM

SMART INTERFACE | SEAMLESS WORKFLOW | RELIABLE PERFORMANCE

- ✓ INTELLIGENT WORKFLOW DESIGN
- ✓ SUPPORT FOR WMS, WFS & WFS-T
- ✓ ADVANCED RTK CONTROLS
- ✓ PROFESSIONAL COGO CAPABILITIES
- ✓ SURVEY MODES: BASE, ROVER, STATIC
- ✓ UNIVERSAL DATA IMPORT/EXPORT

JMT 5.0 is an Android-based field data collection software compatible with JANAK Smart Antennas for fast setup and efficient operation. Its intuitive interface and simple drop-down menus provide quick access to all key functions.

The software supports saved configurations, advanced Survey and COGO functions, raw data logging, and multiple import/export formats for seamless data exchange and improved field productivity.

Technical Specifications

System Requirements

- Android-Based Platform
- 512 MB RAM
- 128 MB Storage
- Wi-Fi & Bluetooth Support

Features & Benefits

Coordinate Systems

- Worldwide Datum Support
- State Plane Coordinate Compatibility
- Custom Datum & Projection Support

Data Collection

- User-Friendly Classic Layout
- Real-Time Survey Visualization
- Point Data Storage
- Field Stakeout Operation
- Base Map Support

Capabilities at a Glance

- JANAK GNSS Integration
- Online Background Maps via Google
- Maps / Open Street Maps / MapBox
- OGC Web Services Support
- Advanced COGO Utilities
- Geoid-Based Height Correction
- Popular Import / Export Formats
- Advanced Coordinate Conversion
- Real-Time GIS Integration
- IMU-Based Tilt Measurement

Janak Positioning and Surveying Systems Pvt. Ltd.



Head Office: 304-B, Pal Mohan Plaza,
D.B. Gupta Road, Karol Bagh, New Delhi
Branch office: B-28, Sector-4, Noida

JANAK

 www.janakgnss.com

*All specifications and illustrations are indicative and may be updated without notice.