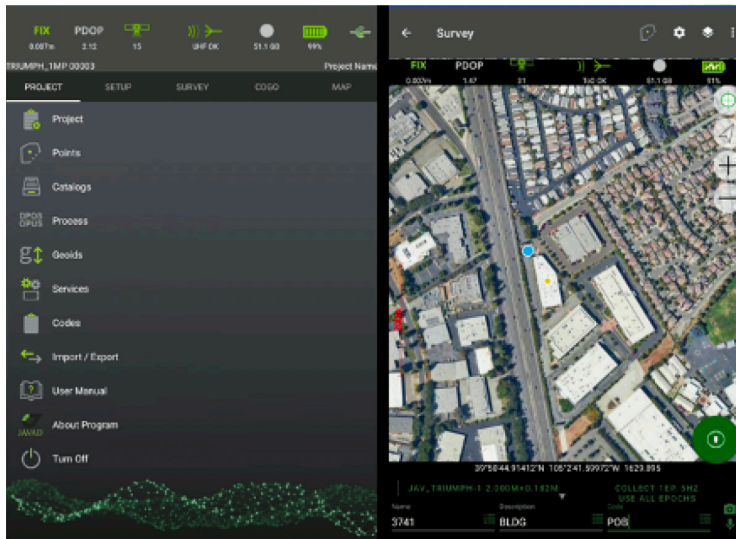




JMT v 5.0

JAVAD Mobile Tools
Data Collection Software



Key Features

- Simple, intuitive Interface
- JAVAD Smart Antennas
- RTK Configurations
- Base / Rover / Static
- Geoid Models
- Store & Stake Points
- Setup & Status
- Datums & Projections

JMT 5.0 is an Android data collection software compatible with JAVAD Smart Antennas for fast setup and operation. The design features simple drop down menus for easy access to any feature quickly and efficiently.

Configurations are saved for recall, and incorporates popular Survey and COGO routines to increase productivity. JMT 5.0 manages raw data logging and has a range of input and outputs for efficient data exchange.

JMT v 5.0 Specifications



System Requirements	Operating System	Android 10 or higher
	Memory	512 MB RAM
		128 MB Storage
	Wi-Fi, Bluetooth interface	
Features & Benefits	Coordinate Systems	World-wide Coordinate Systems
		State Plane Coordinate System (SPCS)
		User Defined Coordinate Systems
	Data Collection	Classic Interface, Familiar Workflow
		Real-Time Graphical Display of Observations
		Store Point
		Stake Point
	Features at a Glance	Map Backgrounds
		JAVAD GNSS
		Online Background Maps via Google Maps / Open Street Maps / MapBox / WMS/WFS and aWFS-T
		COGO
		Integrated Geoid Models
		Popular Import / Export Formats
Coordinate Transformations		
GIS Couplings in Real-Time		
Tilt Measurement		

Illustrations, descriptions and technical specifications are not binding and may change without notice.