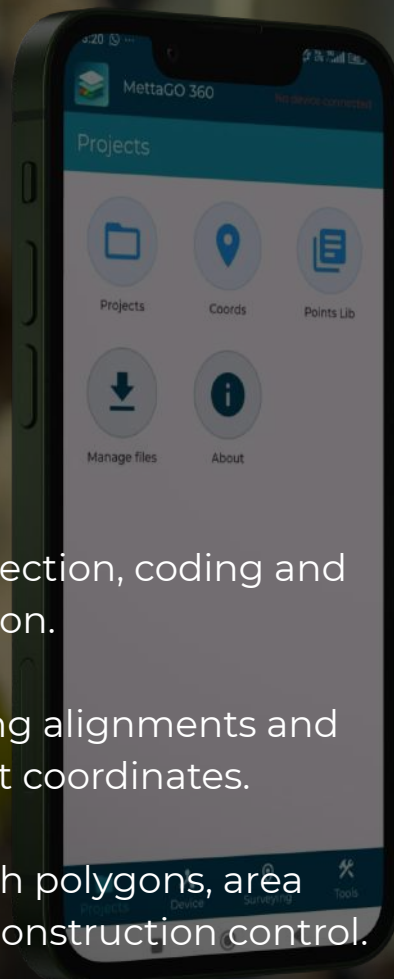


X5 STICK & MettaGO 360



A complete ecosystem for your Geospatial Data.



High-precision GNSS collection, coding and immediate synchronization.



Generation of points along alignments and management of stakeout coordinates.



Intersection of points with polygons, area calculation, buffers and construction control.



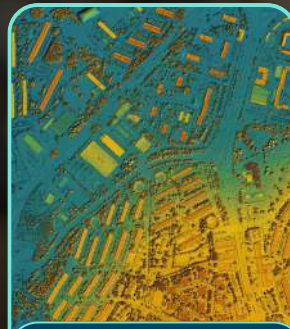
Topography



Construction



Agriculture



Cartography/GIS



Roads

Main Features

- NTRIP corrections for RTK accuracy.
- Professional GNSS L1/L2 technology.
- Bluetooth 4.2 BLE para Android.

Compatibility with all constellations:

- GPS.
- GLONASS.
- Galileo.
- Beidou.

Support for standard formats:

- RTCM3.X.
- NMEA.
- RINEX.

Compatible with any app that receives NMEA data:

- ArGIS Survey123.
- ArcGIS Field Maps.
- SWMaps,
- GNSS Master.
- QGIS.

The power of your geospatial data, now in complete synchronization.



With MettaGO 360

- Field capture
- Analyze in the cloud
- Make decisions with confidence.

What is MettaGO 360?

MettaGO 360 is a mobile-web application that centralizes your geospatial workflow.



Mobile App - MettaGO

In the field: capture points and view your project in real time.



Web Application - MettaGO

In the office: Process data, analyze geometry, upload models, and coordinate with your team in seconds.

- Stores raw GNSS data for post-processing without RTK coverage.
- Configure any Rover Receiver
- Synchronize your data between the field and the office
- Surveying Points on the Ground
- Manage your projects in a single application

Technical Specifications

GNSS		Connectivity and Energy	
Channels	184	Bluetooth	4.2 BLE
First fix time	20 s (cold) 2 s (hot)	Puerto	- Horizontal: 7mm + 1ppm - Vertical: 13 mm + 1ppm
Frequency	1Hz a 5 Hz	Feeding	- Horizontal: 6mm + 1ppm - Vertical: 12 mm + 1ppm
Supported formats	- RTCM3X (input) - NMEA (output) - Raw Data en Rinex (para PPK y PPP-Static)	Maximum Consumption	500 mA
Compatible constellations	- GPS (L1C/A, L2C) - GLONASS (L1OF, L2OF) - Galileo (E1B/C, E5b) - Beidou (B1I, B2I)	Average Consumption	200 mA
RTK Accuracy	- Horizontal: 7 mm + 1 ppm - Vertical: 13 mm + 1 ppm	Battery	5000mAh
PPK Accuracy	- Horizontal: 6 mm + 1 ppm - Vertical: 1.2 mm + 1 ppm	Autonomy	+ 9 h in normal mode
Design and Construction			
Dimensions and Weight	360 mm x 32 mm y 275 g	Operating temperature:	-20 °C a 65 °C