



Topcon Hiper + Real Time Kinematic (RTK) GPS Collection System



The Topcon Hiper+ is designed as a centimeter accuracy GPS solution to enable georeferencing for GIS-building, accurate control for remote sensing and precision navigation, among other uses.

The System Includes:

- Topcon Hiper+
- Hardware with TopSurv software

Uses:

The Topcon Hiper and RTK GPS Collection System are used for capturing digital field data and collecting data in standard coordinate systems and datums. They provide centimeter accuracy positions that spatially enable – AML and Title V analysis.

Check Out Contact Information:

The Topcon Hiper+ is available from the TIPS Services Branch of the Western Region. Please contact *Mike Benavides at (303) 293-5062 or mbenavides@osmre.gov.*