



KEY FEATURES

- **ADVANCED POST PROCESSING ENGINE**
Process long base lines up to 300 km
- **EASY TO USE**
Graphical interface and HTML report generation
- **INTEROPERABILITY**
Compatible with GPS raw data of major brands
- **POWERFUL**
Process precise ephemeris and perform network adjustment

CHC Compass is an easy-to-use post-processing and analyzing software for both single and dual frequency GPS static measurements. Compass supports various raw data formats from major brands to allow a seamless integration with existing pool of equipments.

- Multiple raw data import : CHC, Rinex, DAT
- Quality Control threshold for GPS raw data import process.
- Customized files naming for fast static observations ⁽¹⁾
- HTML reporting format.
- Advanced post processing feature using precise ephemeris.
- Baseline and GPS raw data analysis.
- Free or constraint network adjustment with QA/QC
- Advanced algorithm for planimetric adjustment.

⁽¹⁾ Feature available for X90GPS

Competitive
& Reliable
GNSS Solutions

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