



KEY FEATURES

INTUITIVE

Icon driven menu and graphical Interface

INTEROPERABILITY

Choice from several data controller platform to fit your needs

EXTENDED FUNCTIONS

Data collection, stakeout, basic COGO functions, user defined datum and site calibration

VERSATILE

Ideal for traditional survey and GIS / mapping applications

CHC Landstar Field software is the data collection solution for everyday survey work. Compatible with various data controller platforms and available in multiple languages, the Landstar software is the ideal complement to CHC X91, X90 and X60 GPS/GNSS series. CHC Landstar gives the user full control over data collection and stakeout, without compromising ease-of-use and high productivity

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- Survey results stored in a single job file to ensure quick and seamless data transfer.
- South African Coordinate system ready (WG and LO)
- South Azimuth included
- Enhanced algorithm to set up the base station on know point or on free station mode.
- Real time GPRS connectivity monitoring (Available soon in SA).
- Flexible pre or post site calibration to optimize productivity.
- RINEX Export of data
- Easy predefined and customized projections management.
- Different inputs / output formats available to match your project requirements.
- Auto save mode to secure your data.