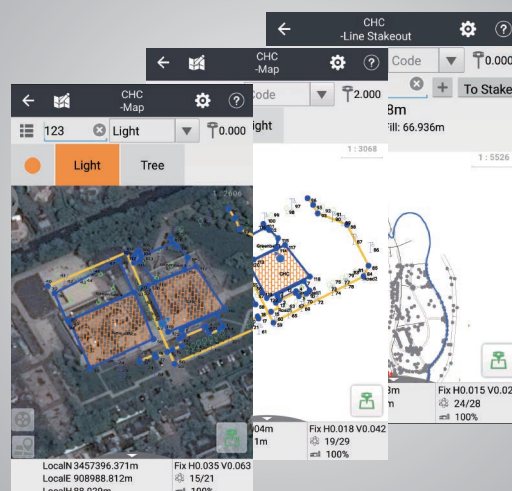


# LandStar 7

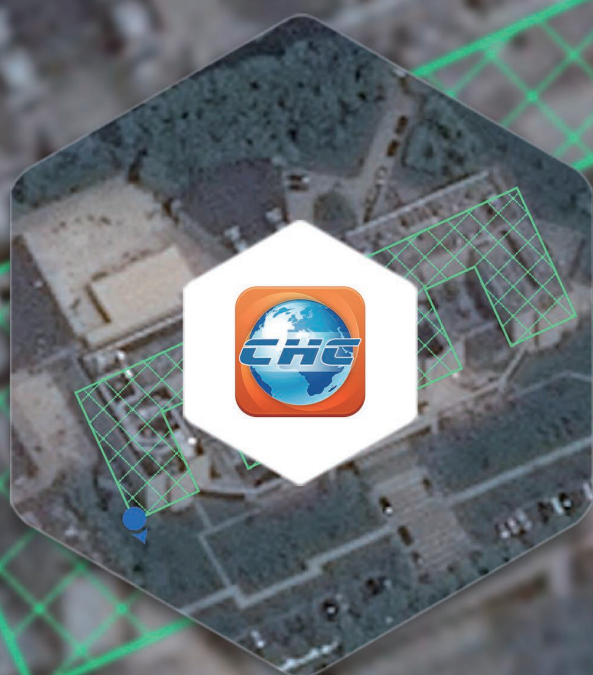
## Survey & Engineering

- Real-time mapping
- Easy to record GIS attributes
- Innovative road function
- Quick code linework
- Pre-defined work modes
- Designed for Android devices
- Feature-rich COGO tools
- OSM, BING, WMS, DXF, TIF, SHP and SIT supported



LandStar 7 is our latest field-proven software solution for Android. Designed for high precision survey and mapping tasks for daily work. Providing easy-to-use and easy-to-learn graphical user interface with simple operation.

- Support various online maps and base maps while surveying.
- Be able to collect GIS attributes while surveying points, lines and polygons.
- Support station, slope, structure stakeout, and section survey in road module.
- Support quick code for easier surveying different features simultaneously.
- Support static, RTK and PPK measurement.
- Support topographic PT, control PT, quick PT, continuous PT, offset PT, compensation PT and corner PT survey methods.
- Support snapping feature point, polyline, arc and circle from DXF files or SHP files for staking out directly.
- Be able to use Grid/Geoid file (GGF, BIN, GRD, GSF, GRI and ASC formats).
- Support using 1021-1027 RTCM transformation messages.
- Support presetting common work modes of base and rover.
- Support easily repeating correction data to other rovers via radio.



# ■ Technical Specifications

## Communication Protocols

- CHC
- Transparent
- TT450
- APIS
- SATEL\_3AS
- PCC4FSK
- NTRIP
- TCP Direct

## Operation System

- Android V4.2 and above

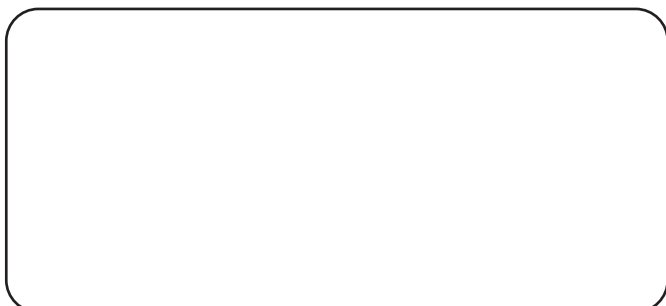
## License

- Registration code
- License file

## Supported Language

- Bulgarian
- Croatian
- English
- Finnish
- French
- German
- Greek
- Hungarian
- Japanese
- Korean
- Polish
- Russian
- Simplified Chinese
- Spanish
- Thai
- Traditional Chinese
- Turkish

Specifications are subject to change without notice.



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