

NavCom Releases LAND-PAK RTK



NavCom Technology, Inc. (CA, USA) has released the LAND-PAK RTK Land Survey Solution, a complete package designed to meet the needs of land survey - from field data collection to office processing.

The LAND-PAK delivers precise results by combining NavCom's dual frequency receiver with radio modems, a rugged data collector and processing software. The rover and base configurations can be powered from portable, rechargeable batteries, which allow for a full day's operation. The rugged controller and fully featured survey software allow you to easily perform everything from stake-out to boundary surveys.

The LAND-PAK supports high precision survey applications providing RTK centimetre-level accuracy for immediate results in the field. If the operating environment compromises the link, NavCom's patented RTK Extend technology will allow the user to coast through the radio outage and maintain near-RTK accuracy levels.

The LAND-PAK comes complete with a Base Assembly, Rover Assembly and Office Assembly. Other accessory options are available. A complete product listing of the package can be found on NavCom's website.

<https://www.gim-international.com/content/news/navcom-releases-land-pak-rtk>
