T30 GNSS RECEIVER









T30 GNSS RECEIVER. (??????????? / ?????????? GPS) Featuring full-constellation tracking capability, tilt compensation, 4G/WiFi/Bluetooth® connection, and easy survey workflow with Android-based Survey Master Software, the T30 GNSS receiver is one of the most reliable choices for your demanding surveying tasks. Online customer service

??????????: ??? ???????????? ?????
????

[??????? ??? ?? ??????]

?????????

T30 GNSS RECEIVER, (??????????? / ?????????? GPS)

Featuring full-constellation tracking capability, tilt compensation, 4G/WiFi/Bluetooth® connection, and easy survey workflow with Android-based Survey Master Software, the T30 GNSS receiver is one of the most reliable choices for your demanding surveying tasks.
Online customer service

Features
- GPS L1/L2/L5, BeiDou B1/B2/B3, GLONASS L1/L2, Galileo E1/E5a/E5b, SBAS, QZSS, IRNSS
- BeiDou Global Signal B1C, B2a
- WIFI/UHF/4G Module
- Tilt Compensation
- Two 3400 mAh hot swap Batteries
- Low Power Consumption
- Support PPP and L-Band
- Support Long Baseline E-RTK

Full-constellation tracking

SinoGNSS T30 is an extremely compact designed receiver, tracking all currently and planned Global GNSS constellations, as well as L-Band capability.

Tilt sensor

The T30 supports up to 30° tilt compensation that allows you collect high accuracy data faster in the field

Intuitive workflow

The T30 is able to provide easier survey workflow via Survey Master Wizard function, improving productivity for both beginners and professional surveyors.

http://www.comnavtech.com/T30.html