RTK GPS ComNAV T300





ComNAV New T300 RTK GPS. Gnss 965 ????????, ?? UHF ??? ??? ?????????. (??????????? / ?????????? GPS) ???? ?????? ??????????? ?????? GPS L1/L2/L5, BeiDou B1/B2/B3, GLONASS L1/L2, Galileo E1, E5a, E5b ????????? ??????????!

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ComNAV New T300, GPS GLONASS BEIDOU RTK. Gnss 965 ????????, ?? UHF ??? ??? ?????????. (??????????? / ?????????? GPS)

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With decades of experience in the surveying GNSS receiver, the T300 is a product which combines lots of market proved advantages together. It can track all the working GNSS constellations. By using ComNav's unique QUAN™ algorithm technology, it can function in RTK mode with all the GNSS constellations or by using any single GNSS constellation such as GLONASS or BeiDou. The strong anti-interference ability of the receiver makes it possible to work in any environment.

- Ultra Small
- Super light
- Many user-friendly conveniences built in
- GPS L1/L2/L5, BeiDou B1/B2/B3, GLONASS L1/L2, Galileo E1, E5a, E5b
- Low power consumption

- Support long base line E-RTK

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Features

GPS L1/L2/L5, BeiDou B1/B2/B3,GLONASS L1/L2, Galileo E1/E5a/E5b
Compact Design
Hot Swap Battery
User-friendly Interface
Built-in 4G/UHF

Signal tracking Channels:	965 channels
Satellite tracking:	GPS,BDS, GLONASS, Galileo,QZSS,Navic and SBAS
RTK Horizontal accuracy:	8 mm + 1 ppm
RTK Vertical accuracy:	15 mm + 1 ppm
Post Processing Horizontal accuracy:	2.5 mm + 1 ppm
Post Processing Vertical accuracy:	5 mm + 1 ppm
Initialization time:	less than 10 s

https://www.comnavtech.com/new_T300.html?T300.html