

???????????? GPS ROVER G200



???????????? GPS ROVER G200. (????????????? / ???????????? GPS) ?????? ?????????????? ?????? GPS GLONASS BEIDOU. O ???? ?????? G200 ?? 352 ??????, ???????????? ?????????????? ??? ?????? Network RTK rover ?? ??????? ?? ?????? ?????????? ??????????.

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- GPS L1/L2, BeiDou B1/B2, GLONASS
- L1/L2, Galileo, QZSS
- High-accuracy Positioning
- Ideal for RTK Solution
- Compact, Rugged Design
- Multiple Data Collection Device Choices via Bluetooth Connection

GNSS Features

Channels 352 channels

GPS L1 C/A, L2C, L2P

BeiDou B1, B2

GLONASS L1 C/A, L1P, L2 C/A, L2P

Galileo Reserved

QZSS Reserved

SBAS WAAS, EGNOS, MSAS, GAGAN

RTK Initialization time typically <10s

Correction data I/O RTCM 2.X, 3.X, CMR(GPS only), CMR+(GPS only)

Positioning Specification

Post Processing 2.5 mm + 1 ppm Horizontal

5 mm + 1 ppm Vertical

Single Baseline RTK(<30km) 8 mm + 1 ppm Horizontal

15 mm + 1 ppm Vertical

DGPS SBAS 1 m 3D RMS

Standalone 1.5 m 3D RMS

Communications

Bluetooth 4.0

Protocol RS232

Physical

Size(L×W×H) 13.7cm × 7.2cm × 5.04cm

Weight 0.35kg (including 1 battery)

Environmental

Working temperature -20°C to +60°C

Storage temperature -30°C to +70°C

Dustproof/waterproof IP54

Shock and vibration survive a 1.5m nature fall onto concrete

Power supply

Battery capacity 3400mAh

Power 1.6w

Charging time 2.5 hours

Working time Over 9 hours continuous work

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http://www.comnavtech.com/G100_G20_GIS_Solutio.html