

iG4

Octa-Frequency GNSS Receiver

Quad Constellation: GPS + GLONASS + Galileo + BeiDou



432-Channel Precision GNSS Receiver

- Designed for NGS OPUS, perfect for OPUS Projects and all Static GPS Campaigns
- Standard RINEX files compatible with all processing programs
- Tracks **GPS**: L1/L2/L5/L2P/L2C **GLONASS**: L1/L2 **BeiDou**: B1/B2/B3 **Galileo**: E1/E5a/E5b
- Large ground-plane geodetic antenna offers low angle tracking
- Simple 1-button (Power-Switch) operation
- Emulates USB External Drive for downloads
- Includes the iGage iGx Download Tool to automate Download, RINEX Export and OPUS online submissions
- 4-GB Internal Memory: stores 30 full days of 5-second observation data
- Rugged, Submersible, IP67

