## 

## REACH RS3

Multi-band RTK GNSS receiver with IMU Tilt Compensation

RTK GNSS receiver with tilt compensation Survey grade precision, even in hard-to-reach spots

## **Key Features**

- High precision IMU
  - $\circ$  RTK + 2 mm + 0.3 mm/ $\circ$
  - Immune to magnetic disturbances
- Dual-band radio
  - 868/915 MHz LoRa to receive and transmit corrections
  - 450 MHz UHF to receive corrections
- Tracks GPS/QZSS, GLONASS L1, L2;
  BeiDou B1, B2; Galileo E1, E5
- Global LTE modem
- NTRIP and RTCM3 to send and receive corrections
- 18 hrs with tilt compensation
- Li-Ion battery, USB Type-C charging

Comes with a mobile app.





www.geocatservices.com



marketing@geocatservices.com



+63-945-288-3747

+63-917-173-6688

+632-8365-8326



