



SPACE

# Cloud High-Accuracy GNSS Services

## What is GMV's Cloud GNSS?

- **GMV's** online suite for precise GNSS post-processing.
- **Orbit Determination processing** capabilities based on core GNSS network.
- Static and Kinematic **Precise Point Positioning**, based on user's RINEX station data.
- **GNSS performance analysis capabilities** for GNSS products and user positioning.
- **Multi-constellation and multi-frequency** GNSS navigation and observation data
- Accessible via **web, desktop API and mail interfaces**.

# Cloud High-Accuracy GNSS Services

## What makes our service different?

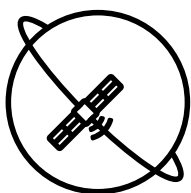
- Online Orbit Determination: GMV's Cloud High-Accuracy GNSS service allows the user to perform online ODTS processing based on different GNSS Networks.
- Dedicated User Environment: Each user is granted with individual online space, being able to store proprietary RINEX station data, and processed scenarios. Allows the user to share data among other users.
- Education: Cloud service is aimed to provide guidance and support for the future GNSS professionals. The service comprises student licenses for academic purposes.

## What does the service provide?

- Multi-GNSS Precise Orbit Determination based on different GNSS Networks.
- Multi-GNSS static and kinematic Precise Point Positioning based on user RINEX data..
- Performance analysis capabilities to evaluate orbit and clock accuracy
- User positioning and trajectory performance evaluation



## Applications & uses



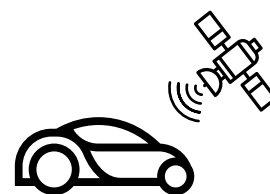
PRECISE ORBIT DETERMINATION



PRECISE POINT POSITIONING



GNSS PRODUCT ASSESSMENT



USER POSITIONING ACCURACY EVALUATION