



Applanix POSPac Cloud

WHAT IS APPLANIX POSPAC CLOUD?



Applanix POSPac Cloud® is a cloud-based version of Applanix POSPac MMS®/Applanix POSPac UAV® available to OEMs. The interface to the cloud service is via API. It enables data collected from Trimbe Applanix hardware to be processed through the internet. Applanix POSPac Cloud allows seamless integration of GNSS-inertial data processing for OEMs as part of the overall mapping workflow.

Applanix POSPac Cloud currently supports Uncrewed Airborne data (Applanix POSPac UAV Cloud), Crewed Airborne data and Land Mobile Mapping data (Applanix POSPac MMS).

IS APPLANIX POSPAC CLOUD THE RIGHT SOLUTION FOR YOU?

CUSTOMIZED SOLUTION TO BETTER SERVE YOUR CUSTOMERS

Applanix POSPac Cloud can be easily integrated into your existing software, creating unique applications to enhance customer workflows. Free data quality control can be embedded for an additional layer of quality assurance. Automated software updates ensure the users get the latest software improvements without having to manage software updates themselves and allow users to actively participate in Applanix POSPac development through feature requests. Custom hardware handshaking increases customer retention as customer data can only be processed through your cloud solution.

A FLEXIBLE BUSINESS MODEL THAT WORKS FOR EVERYONE

The Applanix POSPac Cloud business model reduces upfront cost and eliminates maintenance fees while providing a steady source of recurring revenue. Scale up or scale down based on workload, Applanix POSPac Cloud offers end users a new level of flexibility to their workflow.



INCREASE PROFITABILITY THROUGH HIGHER OPERATION EFFICIENCY

Applanix POSPac Cloud is designed to simplify your operation by removing most of the manual work required for desktop licenses such as license handling, maintenance tracking, and on-site training for desktop users. Applanix POSPac Cloud's automatic software updates ensure that users will always have the latest feature improvements. Automated data processing improves usability and reduces support efforts on end user education and troubleshooting. Automatic renewals eliminate post-sales activities for license renewals and maintenance with software vendors.

REDUNDANT AND SECURE CLOUD ARCHITECTURE FOR PEACE OF MIND

Cybersecurity is on our mind. With 24/7 monitoring, cybercrime protection, and vulnerability checks, Applanix POSPac Cloud is designed with enhanced security so that our users can work confidently. In addition, Applanix POSPac Cloud users have exclusive access to a status page to verify service health.