

GNSS Spider v4.0

Leica GNSS Spider v4.0 is a part of the new reference station software update that also includes Leica SpiderWeb v4.0 and Leica SpiderQC v4.0. GNSS Spider v4.0 features an all-new Business Center web portal for all GNSS Services. Additionally advanced support for the GR10 "plug'n'play" reference station receiver, enhancements for GNSS monitoring applications, and numerous other new features, improvements and optimisations increase the positive user experience.

Leica GNSS Spider is an integrated software suite for GNSS networks that is modular and scalable. It can be tailored to suit various GNSS surveying, machine automation, GIS, seismic, and structural monitoring applications. Professional service providers world-wide count on the Spider infrastructure software.

The Spider Business Center web portal is the integrated secure solution for online subscription and management of all GNSS network services. It smoothly integrates Leica GNSS Spider and Leica SpiderWeb services and allows complementing them with individual value adding benefits that are unique to the service provider.

The Spider Business Center provides tools to view, register and manage real time and post-processing services. It is designed to monitor service usage, to enable exchange of data, to view online network and rover status and assist with support & accounting.

The Leica GR10 receiver is comprehensively integrated with all relevant configuration options available within GNSS Spider.

<https://www.hydro-international.com/content/news/gnss-spider-v4>
