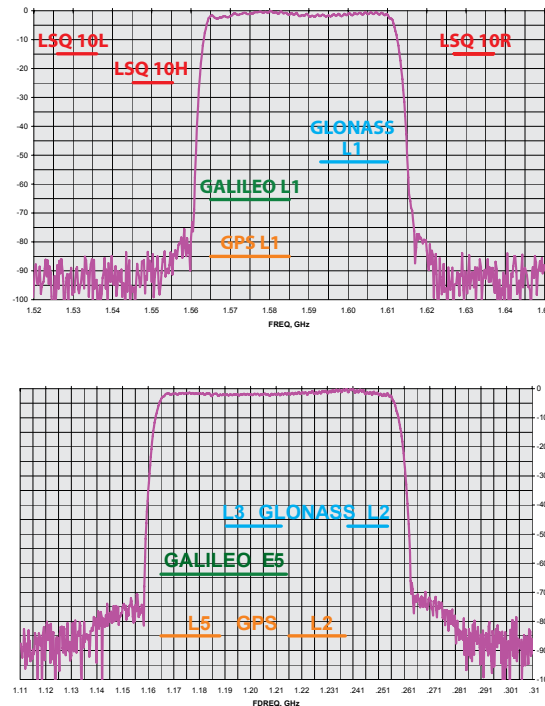


J-shield “Don’t Worry! ... Be Happy!”



Don't worry if FCC ever authorizes any broadband wireless near GPS L1 band. We already have proven technology to protect not only against this particular one, but against all similar systems in all GNSS bands. It is implemented and fully tested option in our GNSS antennas. Our nation can have full benefits of high precision GNSS (no performance degradation at all) and full benefits of broadband wireless.



Those who cannot innovate in Silicon Valley, lobby in Washington DC by misinforming the FCC and the Congress about the status of technology and about the status of existing receivers in the field.

TRIUMPH-1

Fully integrated package



An elegant, rugged, light, and hermetically sealed box

accommodates **all GNSS and modem electronics and antennas.**

Spectrum

The unique
spectrum analysis



and
interference
detection/protection
features in our
GNSS receivers.

Visual Stakeout

Target point itself



View your target point on the
TRIUMPH-VS screen
and **walk towards it**
to stake it.

Each of our

6 Parallel RTK Engines

employs different algorithms
to calculate solutions



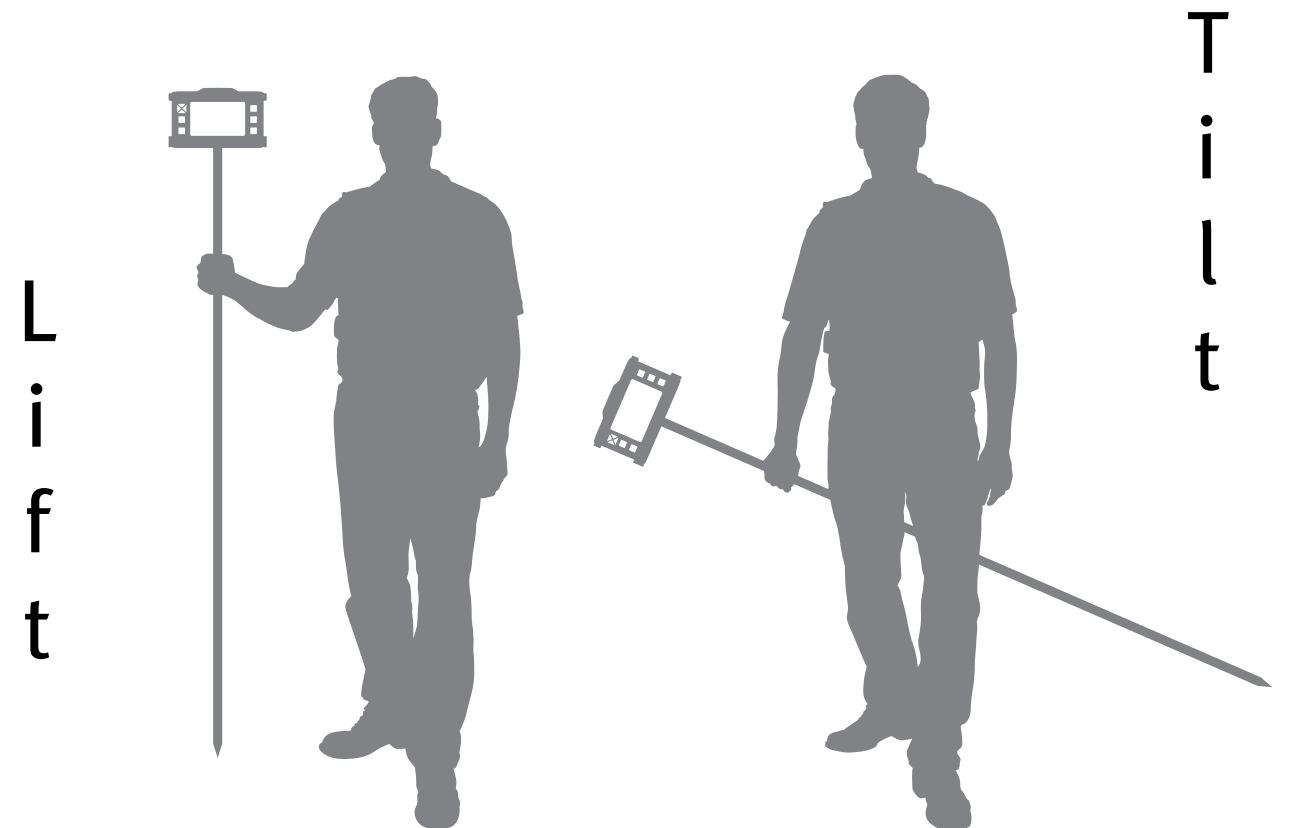
and

the weighted average of them
provides the **most robust,**
accurate
and **fastest** results.

Survey with Lift&Tilt

You don't need to look.

You don't need to touch.



TRIUMPH-VS brings this new
revolution to surveyors

All-in-one

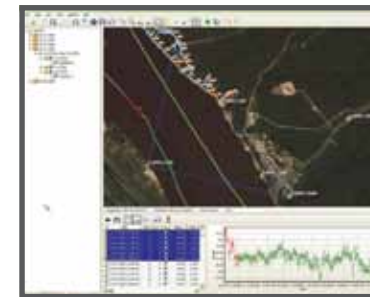
TRIUMPH-VS



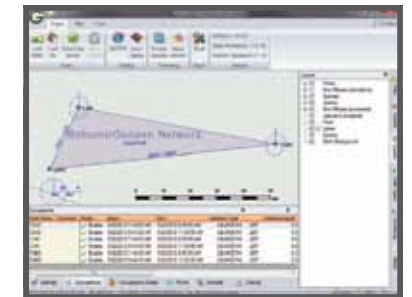
GNSS receiver that combines high performance **216-channel GNSS receiver**, all-frequency **GNSS antenna**, and a modern featured **handheld**.

Software

Complete software suite for survey, GIS and control.



Justin has full range of features for geodetic and surveying tasks.



Giodis is a sophisticated and easy to use geodetic software.



NetView is an application to easily control JAVAD GNSS receivers.



NetHub is a Windows® application for controlling GNSS receivers developed by JAVAD GNSS, INC.

see the latest at www.javad.com