

Our news brief is your quarterly snapshot of the latest news, summaries and helpful insights and tips from our experts in the field and office.

Greetings from everyone at Seiler Instrument

“Our passion and goal is to exceed our customer expectations.”

News from Tom Seiler:

We are excited in preparing for Trimble Dimensions 2018 at the Venetian in Las Vegas November 5-7. Trimble Dimensions 2018 is the opportunity to network, collaborate, present, and learn from the thought leaders across the Geospatial, AEC industries. Seiler Geospatial will have 30 plus team members attending and 6 of our staff were selected to present at the conference this year! We will help host over 100 customer partners. <https://www.trimbledimensions.com/>



Tom Seiler



Trimble SiteVision-Augmented Reality

Trimble Dimensions will include inspiring presentations by industry visionaries, live demos, hands-on workshops, in-depth trainings, interacting with like-minded leaders from around the globe, as well as special events, big surprises, and tons of fun.

I have personally attended every Trimble Dimensions conference and every Trimble Survey and Mapping User Conference going back to the early '90s when they were held in San Francisco and San Jose, CA. Through attending, engaging, and presenting at Dimensions and other professional meetings, we are able to help evangelize and lead our customer-partners with excellence in our survey, mapping, engineering, architecture and construction markets.

Seiler Geospatial is committed to continually investing in the emerging advanced technology that will be the next GPS or Robotic solutions for our professional customer-partners. In the emerging area we have Geospatial drones from Microdrones, Delair-Tech and DJI, as well as mobile LIDAR and imaging systems from Trimble and Applanix. We are also marketing the ZEB-REVO hand-held mobile LIDAR system from GeoSLAM. In August 2018, Seiler partnered with Trimble SiteVision™ and our key contact, Melissa Harrington for the early experience program to help test and develop a new augmented reality solution. This technology combines the lightweight, high accuracy software-based GNSS engine, Trimble Catalyst (position information) with the Android smart phone image display. This data overlays the virtual design, spatially correct on the phone's display. Learn more at www.sitevision.com



***Seiler Geospatial Core Values - Honesty and Integrity, Teamwork and Respect for others.
Excellence in products and services, Professionalism in attitude and form.***

CUSTOMER FEEDBACK

Customer name: RMA Engineering, LLC

Everyone (both Trimble and Seiler) really did a great job and provided outstanding support! I know we're far from being considered a big client, but we were treated as one and I sincerely appreciate it.

- Matt Chapman

GET TO KNOW US!

Over the last twenty years Steve has worked closely with industry professionals throughout the Midwest helping them leverage cutting edge technology to increase productivity and profitability. Steve has extensive experience working in the Surveying, Mapping, GIS, and Energy sectors. Throughout that time, he has been responsible for sales, training and technical support. Steve works with all of our geospatial offices, but when he does get a rare moment to get back to his home base, you can find him at our Belton, Missouri office. Steve loves to travel and learn the latest trends and technology. He will be attending this year's INTERGEO Conference in Frankfurt, Germany. INTERGEO is the world's largest trade fair in the field of geodesy, spatial data and land management. Steve is a graduate from Northwest Missouri State University and loves to golf and catch a local concert or two when he is traveling. If you would like to reach out to Steve, you can connect via his mobile at 816-520-7446 or via email at stomps@seilerinst.com.

Meet Steve Tomps



BEST BITS FROM OUR BLOGS..

We hope you've seen our CAD, survey and mapping blogs located on our website. Check out some of the latest in industry, company news and helpful tidbits from our blogs.

Survey:

Trimble SX10 Scanning Total Station upgrade available to version S2.0.60 <https://www.seilergeo.com/2018/07/03/sx10-scanning-ts-upgrade-to-v-s2-0-60/>

Seiler Instrument is excited to announce the release of the Trimble TSC7 Controller with Trimble Access 2018. <https://www.seilergeo.com/2018/04/19/announcing-trimbles-tsc7-access-2018/>

Mapping:

Trimble GNSS Planning website. <https://www.seilergeo.com/2018/07/27/trimble-gnss-planning-website/>

CAD:

Autodesk Desktop Connector <https://www.seiler-ds.com/blog/autodesk-desktop-connector>

UPCOMING EVENTS

Seiler Annual Customer Appreciation Days
Save the Date and Register Soon!

- **Indianapolis, Indiana - Thursday 8/23/18**
- **St. Louis, Missouri - Friday 8/31/18**
- **Franklin, Wisconsin - Thursday 9/06/18**
- **Ashland, Nebraska - Thursday 9/13/18**
- **Mission, Kansas - Thursday 9/20/18**

Don't forget to register at www.seilergeo.com/events

Learn more about TBC and Processing Delair UAV aerial data.
Sign up for the next TBC Power Hour August 29th, 2018
register: <https://goo.gl/gW8tji>

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