

Exciting New Developments to be demonstrated at Capture 2018 next week!



Welcome!

Welcome to the TWAIN Working Group Newsletter. The TWAIN Working Group is a not-for-profit organization which represents the imaging industry. TWAIN's purpose is to provide and foster a universal public standard which links applications and image acquisition devices. The ongoing mission of this organization is to continue to enhance the standard to accommodate future technologies. This quarterly newsletter is designed to keep you up to date on group initiatives, news and upcoming events.



P3iD Technologies Premieres at Capture 2018

By John Capurso, SVP Business Development, P3iD

Heading back to Glen Cove. New company, new ideas, new energy. Many long-time friends and colleagues (notice I didn't say "old"). The Harvey Spencer Associates' Capture event is the conference where you can meet and talk with the leaders and decision makers of this industry. To make all these appointments and travel to visit them outside of the Conference would take nearly a year and over \$100,000 so the ticket is well worth it for that alone. I also plan to do a lot of listening as well, otherwise all I'm getting out of the conference is what I already know and say. I'm very open to being educated and enlightened.

P3iD is something new. We've built a platform for document and data capture that is secure, innovative, modular and extensible. We've taken the time to design this reference platform so that it works exceedingly well as is, or, to make a Lego® analogy, you can swap out scanning modules, or cloud modules for the needs of an enterprise or agency. If the customer prefers traditional USB-scanners or networkable MFPs for capture, those can be accommodated easily. We've selected technology partners that we know, we trust and we're amazed by.

As I know from much of my experience, the main focus of hardware vendors is the sale of scanner hardware, writing and improving drivers for maximum functionality and compatibility, and at times adding select software to value-add or differentiate their hardware. If faced with the task of a full-on capture platform, OEMs typically don't have time or bandwidth; the talent is certainly there but who has time? It becomes a strong case to "Buy" in a "Make vs. Buy" decision.

So at Capture 2018, we decided to debut our P3iD capture platform using TWAIN Bridge, a component of TWAIN Direct, which will also be positioned to segue to TWAIN Cloud - another component of TWAIN Direct. As a Technology Sponsor for Capture 2018 and an Associate Member of the TWAIN Working Group, we are committed to advance this standard with demonstrable product and marketing support as well as delivering product.

For more information, contact me at jcapurso@p3idtech.com.

[Meet Us at Capture 2018](#)

The TWAIN Working Group looks forward to speaking with you at the Capture event!

The TWAIN Working Group would like to invite you to visit our demonstration table at Harvey Spencer Associates Capture 2018 and see TWAIN Cloud - a component of TWAIN Direct - in action. We will be featuring demonstrations on various scanners and mobile devices, and want to show you how you can start integration of TWAIN Direct TODAY*. Experience hands on how TWAIN Direct solutions address the need to simplify application development and improve the end user experience.

Please visit us during the Welcome Reception and dinner the evening of September 5. We can also arrange demonstrations during the breakfast and lunch hours Sept. 6. Should you wish to meet with a TWAIN Working Group member privately, we are happy to make ourselves available onsite at a time that is convenient for you. To schedule a meeting, please contact erin.dempsey@twain.org or call her at (910) 574-6631.

Peter Bedell, TWAIN Working Group Executive Committee Member, will be presenting the status of TWAIN Direct to the Capture 2018 general audiences on Sept. 6. Please do not hesitate to bring your questions for Peter at that time.

*Available to TWAIN Working Group Members

Can't Attend?

[View the TWAIN Direct Demonstration Videos](#)

once you arrive at the above page, please scroll down to view videos

- 1- Installing and Configuring the TWAIN Direct Bridge
- 2- Installing and Scanning with the TWAIN Direct Application
- 3- TWAIN Direct Sample Code Files and Certificates

Why Become a Member of the TWAIN Working Group?

Create the future! Join industry leaders in the creation and adoption of a new standard designed to embrace the versatility and power of cloud-computing: TWAIN Direct. By becoming a TWAIN member, you will help ensure that the TWAIN standards are balanced to meet the broad needs of the industry and the specific needs of your organization and your customers. Involvement and support from TWAIN's members is critical in defining the future of the imaging industry.

[Send me more information about TWAIN Membership](#)

Board Member Spotlight



"Why is TWAIN for InoTec so important? Because it is the only open standard driven by the industry that is operating system, platform and device independent. TWAIN provides a win-win situation for all participants of the imaging and document capture industry. It unites different vendors, which are usually competing with their products, in providing and fostering a universal standard for the benefit of all. System integrators and developers can create new applications using the freely available specifications. Customer-specific requirements and new features are therefore much cheaper and more quickly developed. And users get with TWAIN the

confidence in the future security of their scanning investment. Especially InoTec values the open, honest cooperation and personal discussions in the TWAIN Working Group. We all can be proud about what has been achieved so far. But the best is yet to come. TWAIN Direct is in this respect a proof point and will be a major impetus for further growth in the imaging industry."

Jürgen Kaus, CEO (Technology), InoTec GmbH

InoTec GmbH Organisationssysteme is a leading provider of production scanners for the most demanding document capture applications. We optimize our customer business processes with technically precise and reliable scanning devices, made in Germany. InoTec develops and produces the complete product range in Woelfersheim, Hesse and holds all scanning know-how in its own hands. Since its foundation in 1992, the company has been an innovation leader in the market. Latest example is the SCAMAX 8x1 series which combines the compactness, robustness and easy handling of a production scanner with the productivity of a scan street. And all of this for a fraction of the cost of a scan street. With its sustainable product concept, customers can achieve low total cost of ownership (TCO). This is the result of a high degree of technological continuity and long-term use of equipment. Key features are long-lasting components as well as upgrade and expansion options over the entire life cycle.

Alaris

a Kodak Alaris business



"As a founding member of the TWAIN Working Group, Alaris has promoted and supported the TWAIN protocol in every hardware and software product we have developed. Alaris continues to support the group's important work on the future of TWAIN with the TWAIN Direct and TWAIN Cloud Standards. We believe these technologies will be a foundation of exciting new applications in IT environments of the future where compatibility, flexibility and security will be essential for all computing devices. Alaris would like to thank all the members of the TWAIN Working Group for contributing their time and talent to developing this key technology, which allows Alaris and its partners to build powerful solutions with our award-winning information

capture technology." Don Lofstrom, President & General Manager, Alaris, a Kodak Alaris business.

Alaris is a leading provider of information capture solutions that simplify business processes. Alaris has a rich legacy of helping businesses manage digital transformation, empowering the world to make sense of information with smart, connected solutions powered by decades of image science innovation. Our [award-winning](#) range of scanners, software and services are available worldwide and through our global network of channel partners.

The [Alaris IN2 Ecosystem](#) offers the right fit, ensuring that solutions seamlessly integrate with users' IT environment; the right experience, guaranteeing effective and efficient information capture and data extraction; and the right results, to deliver superior business value and higher ROI.

[Recent News](#)

P3iD Technologies Joins TWAIN Working Group as an Associate Member

ABBYY Joins TWAIN Working Group as an Associate Member

HazyBits Joins TWAIN Working Group as an Associate Member

TWAIN Working Group and PDF Association Announce PDF/raster: The Next-Generation Format For Imaging

TWAIN Working Group Releases 2.4 Specification and Launches New Website

Upcoming Events

It's not too late to register - Join TWAIN at Capture 2018, Sept. 5-6 in New York! [More info...](#)

Copyright 1992-2018 TWAIN Working Group. All rights reserved.