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Global partnership announced between Schneider Digital and DAT/EM Systems International

Anchorage/Miesbach in May 2021 – The software producer DAT/EM Systems International of Anchorage (USA) and the 3D hardware specialist Schneider Digital from Miesbach (Germany), have announced a global partnership agreement for the distribution of the latest 3D stereoscopic vision technology from Schneider Digital to all DAT/EM customers around the globe. Under this cooperation from now on, DAT/EM partners worldwide can directly distribute to their clients the 3D PluraView stereo monitors and Schneider Digital Workstations as complete photogrammetric workplace solutions.

“The combination of the state-of-art 3D PluraView displays with the Summit Evolution software provides the clearest visualization of stereo imagery for photogrammetrists worldwide”, said Jeffrey Yates, General Manager of DAT/EM Systems International. “The increased visual acuity allows map compilation to be more productive with greater accuracy”.

The dual-screen, passive stereo 3D PluraView systems are 100% compatible to all DAT/EM products, including the flagship Summit Evolution Professional digital stereoplotter. DAT/EM software and Schneider Digital photogrammetry hardware products combine into the most precise, productive and user-friendly stereoscopic data capture environment with unparalleled display quality and fastest response times to work even with terabyte-sized imagery.

“We have been working very closely with DAT/EM International and DAT/EM Europe for many years and have built a trusted relationship which benefits our joint user community in the area of GEO-TT applications”, said Josef Schneider, the CEO and founder of Schneider Digital. “Together with DAT/EM on the software side, our objective always was and always will be to provide the best functionality and quality for the photogrammetry workstations and 3D PluraView monitors that we manufacture”. For the user, this means a completely homogeneous and integrated 3D stereo workstation solution with perfectly coordinated hardware and software components.

Image:



Caption: The dual-screen, passive stereo 3D PluraView systems are 100% compatible to all DAT/EM products, including the flagship Summit Evolution Professional digital stereoplotter.

About DAT/EM Systems International:

DAT/EM Systems International, located in Anchorage, Alaska, USA, has been developing photogrammetric software since 1987. DAT/EM specializes in 3D stereo viewing and feature data collection software. Its products include the Summit Evolution digital stereoplotter and proprietary capture interfaces that allow Summit Evolution to digitize directly into MicroStation®, AutoCAD®, ArcGIS® or Global Mapper®. For more information, please visit DAT/EM's website at <https://www.datem.com/> or email sales@datem.com.

Schneider Digital – The company:

Schneider Digital is a global full-service solution provider for professional 3D-stereo, 4K/8K and VR/AR hardware. Based on its 25 years of industry and product experience as well as its excellent relationships with leading manufacturers, Schneider Digital offers innovative, sophisticated professional hardware products and customized complete solutions for professional use. Qualified advice and committed after-sales service are the company's own standards.

The Schneider Digital product portfolio includes the right professional hardware solution for the respective requirements in these areas: High resolution 4K/8K to multi-display walls. Schneider Digital is the manufacturer of its own powerwall solution smartVR-Wall and the passive stereo monitor 3D PluraView. Performance workstations and professional graphics cards from AMD and NVIDIA as well as innovative hardware peripherals (tracking, input devices, etc.) round off the product range. Many articles are in stock. This guarantees fast delivery and project realization.

Schneider Digital is an authorised service distributor of AMD FirePRO/Radeon Pro, PNY/NVIDIA Quadro, 3Dconnexion, Stealth int., Planar and EIZO. Schneider Digital products are used primarily in graphics-intensive computer applications such as CAD/CAM/CAE, FEM, CFD, simulation, GIS, architecture, medicine and research, film, TV, animation and digital imaging.

Further information is available at www.schneider-digital.com and www.3d-pluraview.com.

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