

New “FREE” udStream 3D Data Visualisation Launch a Great Success!

Two weeks ago, due to market demand, Euclidean launched its new Free 3D data visualisation product called udStream. The new model is experiencing tremendous take-up and has been a great success, with hundreds of users already on board. Euclidean udStream is designed to help a large volume of users manage their work on 3D digital assets.

UdStream is a new fast Free tool that enables breathtaking visualisations of massive point cloud data that can be streamed or stored locally. It provides the ability to stream, share and visualise massive point-cloud data files previously thought to be ‘too big’ to visualise. udStream helps customers with their workflow, collaboration, and project management opportunities with a ‘game-changing’ data visualisation tool.

udStream content creators can easily share projects across the entire business as well as with their external customers - allowing deeper project collaboration, enhanced workflows and ‘one version of the truth’. udStream simply handles and brings to life massive 3D point-cloud data visualisation at speeds previously unimagined.

With continuous growth, Euclidean services customers in a multitude of industries such as mining, rail, roads, bathymetry, defence, geospatial, oil and gas, government and many more. As well as partnering with major industry leaders such as Unity, Reigl, Aerometrex, Siemens, Esri, Austmine and Leica, with udStream being the medium for digital twin visualisation.

To sign up and use udStream Free, or for more information, please visit the company website www.euclidean.com

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