

VENTUZ TECHNOLOGY
TO SHOW INTEGRATED
SOLUTIONS AT ISE 2016



VENTUZ TECHNOLOGY TO SHOW INTEGRATED SOLUTIONS AT ISE 2016

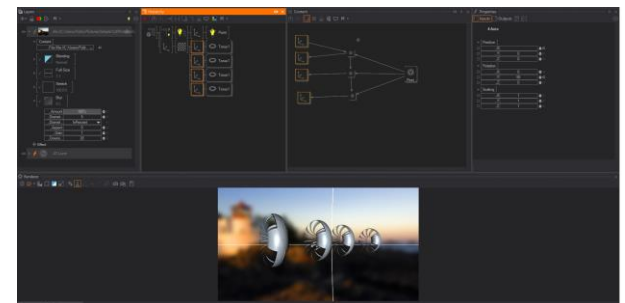
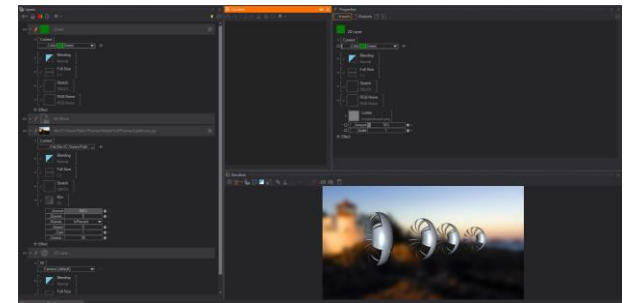
Ventuz Technology will release their newest software generation Ventuz 5 at ISE 2016. In order to visualize the many new features and integrations, Ventuz Technology is bringing partners from the hardware, software and content creation industries to their booth #8-H324.

For their appearance at ISE 2016, software developer Ventuz Technology plans to demonstrate the full potential of their real-time presentation software Ventuz by showing it in action. To achieve this, Ventuz has asked a few close partners, hardware manufacturers, software houses and content creation agencies, to accompany them to ISE to create holistic solutions for the event and presentation market. Additionally, Ventuz Technology will offer in-depth demos of their newest software generation Ventuz 5.

Video walls continue to make up an important segment of the event industry and continue to

be in focus for Ventuz Technology. On the ISE booth of Ventuz, German manufacturer Eyevis will contribute a video wall consisting of their versatile omniSHAPE devices.

These small size rear projection cubes can be arranged into an unlimited variety of shapes and sizes and offer crisp resolutions and brilliant colors. Real-time content created in Ventuz caters perfectly to the possibility of the omniSHAPES, since the full potential of unusual video wall shapes can be leveraged easily. Ventuz will also support Eyevis with content for the omniSHAPE installation on their booth #2-A75.



Since Ventuz 5 is – as the motto says – made for the artist, Ventuz Technology has asked the creative agency Four Partners to join them at ISE and show their latest 3D real-time projects. Four Partners, located in London, concentrates on visually appealing interactive installations that utilize the full design potential offered by the Ventuz software suite.

Additionally, Ventuz Technology deepens the partnership with Maxon by inviting them onto their stand to demo the live-link between Ventuz and Cinema 4D, a feature that allows the seamless workflow between the two software tools. This integration will be especially

interesting for markets that often deploy live-like 3D models of their products, such as the automotive and engineering industries.

The computing power for these installations will be provided by the Ventuz certified VBOX workstations by German manufacturer XI-Machines. With the new software generation, XI-Machines has tailored the VBOX to meet the requirements of Ventuz 5.

ISE 2016 will take place in Amsterdam, Netherlands, February 9-12. Ventuz Technology and their partners can be found on booth #8-H324.



ISE 2016

- **Rai Exhibition Center, Amsterdam, Netherlands**
- **February 9-12, 2016**
- **Find Ventuz in Hall 8, Booth #8-H324**