European Premiere of Tridelity 3-D Real Time Conversion

Written by Bob Snyder 19. 09. 2011



For the European Premiere of its live-streaming solution, Tridelity will present at VIRTUAL EFFICIENCY CONGRESS 2011 (VEC) in Germany an autostereoscopic Plug & Play 3-D monitor able to convert 2-D signals in real time. For the first time, says the company, it is **possi ble to display 3-D independently from content; it does not matter if these signals come from TV, Blu-Ray, game console or a computer.**

Its autostereoscopic 56" Quad HD Display allows displaying 3-D in four times full HD resolution without glasses. The QHD display receives the volume data with help of the "Tridelity TT-Drivers" which enable the visualization of 3-D content without prior conversion of the data. The driver supports the Open Graphics Library (OpenGL) and therefore most professional applications available on the market.

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