



(wings platinum) 🐴

wings platinum 4 multidisplay & show control production and presentation



ENGLISH

WINGS PLATINUM 4 MULTIDISPLAY

Improved performance and convenience for efficient productions



The new WINGS PLATINUM can operate up to 4 displays via one computer. This reduces the number of devices required, as well as the demands on network and periphery. Using several computers, media can so be transferred much faster. Editing of warping has become much easier as the grid intersection points have been provided with handles and the corners with Bezier curves.

Warping thus only requires relatively coarse grids and fewer editing nodes. Every display has been provided with a control for brightness and color that allows easy matching of displays and video projectors. And this is exactly where the new WINGS VIOSO comes in.

wings platinum (4) available as of autumn 2009

WINGS VIOSO

Automatic warping and matching



AV Stumpfl and VIOSO, a specialist in unusual, camera-based projections, are to present a joint media server product: WINGS VIOSO.

The product unites the core competencies of both companies: The comprehensive and, in the latest version visibly enhanced range of media server functions of AV Stumpfl's Platinum 4 and VIOSO's innovative solutions with regard to projection adaptation, real time capability and automatic camera correction of color and of surface geometry.

In this joint product the camera-based technology offers fascinating opportunities. Multidisplay shows can be created automatically with the assistance of a connected camera. The content is distributed to the video projectors, the projection adapted to the surface geometry, the colors of the projectors are adjusted and the softedge area automatically determined. Alignments which were previously tedious only take a few minutes.

wings vioso 🗿

available as of autumn 2009

SC MediaEngine



SC MediaEngine devices are PC systems using components that are particularly suited for use by Wings Platinum. These systems are constantly adjusted to the state-of-the-art technology and are available in a variety of different configurations.

Further information is available at: **www.AVstumpfl.com/MD** AV Stumpfl GmbH | 4702 Wallern | Mitterweg 46 | Austria AVstumpfl@AVstumpfl.com | www.AVstumpfl.com tel.: +43 (0) 7249 / 42811 | fax: +43 (0) 7249 / 42811-4 Edition 2009-08. We reserve the right to make modifications in the interest of technical progress.