## M ANALOG WAY®

Press Contact

Amandine Teyssier Tel : +33 (0)1 81 89 08 60 E-mail : <u>amandine.teyssier@analogway.com</u>

## Analog Way holds new training sessions

November 2012 – Analog Way is pleased to announce the launch of new training classes on its Mixers / Seamless Switchers, as well as its Remote Consoles. During these training days organized in Analog Way's new headquarters (Antony - France), the users of Analog Way's systems will receive a comprehensive training program to help them achieve their projects.

**Analog Way**, a leading designer and manufacturer of innovative Presentation Switchers and Image Converters, announces the launch of new training sessions on its products.

Hold at **Analog Way**'s headquarters based near Paris, France, the training program allows gaining all the necessary knowledge to manage an installation or an event with **Analog Way**'s renowned systems: **Di-VentiX II**, **Eikos, Pulse, Orchestra** and **RK-300**.

Elaborated by **Analog Way**'s Customer Service department, the training program includes theoretical explanations as well as practical cases.

Four seats are available per session to ensure the best support possible for any participant and optimize the time dedicated to hands-on.

The technicians trained will receive all the information required to get started, configure and use the products presented. In-depth knowledge of **Analog Way**'s systems will ensure attendees an optimal utilization of their machines' capabilities.

## Location – Analog Way's headquarters:

To discover the upcoming sessions, visit **Analog Way**'s website, <u>Classes</u> section.

## Location – Analog Way's headquarters:

2/4 rue Georges Besse 92160 Antony - FRANCE Tel: +33 (0)1 81 89 08 60 Fax: +33 (0)1 57 19 04 54

Analog Way, Pioneer in Analog, Leader in Digital

Analog Way is a leading designer and manufacturer of presentation switchers and image converters with worldwide locations. The company designs a wide range of computer to video scan converters, scalers, seamless switchers and up/down converters. The products provide the most advanced solutions in the Broadcast, AV, Rental & Staging, Church, Corporate and Industrial markets.

