LivePremier™ Simulator
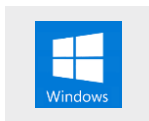## Ref. LPSIM

ANALOG WAY®
Pioneer in Analog, Leader in Digital

Simulate any LivePremier™ series multi-screen presentation system on your PC or Mac

Create your configuration offline

LivePremier™ Simulator allows you to simulate any **LivePremier™** series multi-screen presentation system on your PC or your Mac. You can launch the integrated Web-based graphic user interface (Web RCS), interact with the virtual device to design and prepare a show on the road as you would do with a real device. You can then export the show to a USB drive and import it straight into your **Aquilon** image processor.

LivePremier™ Simulator at a glance

▶ Simulate any **LivePremier™** series multi-screen presentation system, from Aquilon RS alpha to Aquilon C+ (no 'real' device needed)

▶ Easily select and configure the device you want to simulate using the configurator included

▶ Use the integrated **Web RCS** for self-training or to start working on a customer configuration offline

▶ Save your work at the end of simulation session and seamlessly resume it the next time

▶ Export the show you have prepared with **LivePremier™ Simulator** and import it straight into your **Aquilon**

▶ Test the REST API, the Crestron driver, the RC400T controller as well as 3rd party controllers

Other tools also available on www.analogway.com

▶ AW VideoCompositor for LivePremier™: Design intuitive drag and drop Crestron® user interfaces to control your live events with the LivePremier™ series live presentation switchers

▶ AW EDID Editor: Solution to create and edit EDID files for an optimal compatibility between your sources and displays

▶ AW Screen Frame Cutter: Tool to split any wide-screen image into multiple still backgrounds for your multi-projector Soft Edge Blending or for your Custom Canvas screen setup

Install steps

• Download **LivePremier™ Simulator** from the Analog Way website and install it on your computer

• Launch the **LivePremier™ Simulator** then click **Create new session** to create a new simulation session

• Rename the session you have just created so you can easily find it next time and resume it

• Select and configure the type of **Aquilon** you want to simulate. For Aquilon C and Aquilon C+, you can also configure exactly the number and type of I/O as well as the number of VPU and IPU

• Select the corresponding firmware you want to use

• Click **Save** then click **Start Session** to start the simulation session

• Click the **Open WebRCS** button to open the integrated **Web RCS**

LivePremier™ Simulator is available on www.analogway.com

ⓘ Specifications subject to change without prior notice