

<b>Product</b>	LivePremier Simulator
<b>Date</b>	May 18 <sup>th</sup> , 2021
<b>Version</b>	1.3.4

*The version (s) indicated here above has (have) been tested and validated by the QA Department.*

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## Technical Notes:

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### **Warning when simulating LivePremier firmware v2.0.228 and above:**

- **if the Basic Authentication feature is enabled without changing the password, the default password is the MAC address 11:22:33:44:55:66**

### New Feature

- Supports LivePremier firmware v2.2.79

### Evolution

- None

### Bug fixes

- None

# PREVIOUS VERSIONS

<b>Product</b>	LivePremier Simulator
<b>Date</b>	March 23 <sup>rd</sup> , 2021
<b>Version</b>	1.2.7

The version (s) indicated here above has (have) been tested and validated by the QA Department.

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## Technical Notes:

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### Warning when simulating LivePremier firmware v2.0.228 and above:

- if the Basic Authentication feature is enabled without changing the password, the default password is the MAC address 11:22:33:44:55:66

### New Feature

- None

### Evolution

- Add the simulated device a default serial number "ZZ9999" (Useful for AW VideoCompositor for LivePremier and Crestron driver programming)

### Bug fixes

- None

<b>Product</b>	LivePremier Simulator
<b>Date</b>	February 24 <sup>th</sup> , 2021
<b>Version</b>	1.2.6

The version (s) indicated here above has (have) been tested and validated by the QA Department.

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## Technical Notes:

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### Warning when simulating LivePremier firmware v2.0.228 and above:

- if the Basic Authentication feature is enabled without changing the password, the default password is the MAC address 11:22:33:44:55:66

### New Feature

- Supports LivePremier firmware v2.1.82

### Evolution

- Audio management and routing support

### Bug fixes

- When the first input card is a DisplayPort card, the DPH104 feature is not available

<b>Product</b>	LivePremier Simulator
<b>Date</b>	December 15 <sup>th</sup> , 2020
<b>Version</b>	1.2.3

The version (s) indicated here above has (have) been tested and validated by the QA Department.

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## Technical Notes:

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### **Warning when simulating LivePremier firmware v2.0.228 and above:**

- **if the Basic Authentication feature is enabled without changing the password, the default password is the MAC address 11:22:33:44:55:66**

### New Feature

- Simulation of LivePremier firmware v2.1.73

### Evolution

- None.

### Bug fixes

- None

<b>Product</b>	LivePremier Simulator
<b>Date</b>	July 30 <sup>th</sup> , 2020
<b>Version</b>	1.1.8

The version (s) indicated here above has (have) been tested and validated by the QA Department.

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## Technical Notes:

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### **Warning when simulating LivePremier firmware v2.0.228:**

- **if the Basic Authentication feature is enabled without changing the password, the default password is the MAC address 11:22:33:44:55:66**

### New Feature

- Simulation of LivePremier firmware v2.0.228
- Generation of ordering numbers for LivePremier's Aquilon C and C+

### Evolution

- None.

### Bug fixes

- None

<b>Product</b>	LivePremier Simulator
<b>Date</b>	May 18 <sup>th</sup> , 2020
<b>Version</b>	1.0.6

*The version (s) indicated here above has (have) been tested and validated by the QA Department.*

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## **Technical Notes:**

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### New Feature

- The LivePremier Simulator is now also available for Mac.

### Evolution

- None.

### Bug fixes

- Working with RC400T can crash the Web RCS server
- Correction on AOI management
- Output capacities may be inconsistent

<b>Product</b>	LivePremier Simulator
<b>Date</b>	April 29 <sup>th</sup> , 2020
<b>Version</b>	1.00.00

The version (s) indicated here above has (have) been tested and validated by the QA Department.

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## Technical Notes:

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### Supported OS

This initial version is only available for Microsoft Windows systems. The Mac OS version will be released later.

### Initial published release

- Support for LivePremier series: Aquilon RS alpha, RS1, RS2, RS3, RS4, C and C+
- Simulation of LivePremier firmware v1.2.10
- Customizable I/O card types
- Up to 10 session slots, one session running at a time
- 2 possible input formats depending on input capacity:
  - o Capacity 1: 1920x 1080
  - o Capacity 2: 3840x 2160
- Import/Export of the device configuration using the Web RCS
- Usable with RC400T