

Products	Aquilon RS alpha, Aquilon RS1, Aquilon RS2, Aquilon RS3, Aquilon RS4, Aquilon C, Aquilon C+
Date	November 11 th , 2021
Version	2.3.0

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

Technical Notes:

Changes:

- Added support for the Web RCS authentication password.

Requirements

- Any Analog Way LivePremier™ live presentation switcher
- A 3-series or 4-series Crestron processor with Ethernet connection
- Any Crestron XPanel compliant display

Required software versions

- LivePremier™ firmware 2.00.231 or above
or
LivePremier™ Simulator 1.2.7 or above
- SIMPL Windows 4.11.06 or above
- VTPro-e 6.2.00.03 or above
- Smart Graphics™ 2.15.04.00 or above
- Device database 200.05.001.00 or above
- Crestron database 201.00.004.00 or above
- Simlp+ cross compiler 1.3 or above

PREVIOUS VERSIONS

Products	Aquilon RS alpha, Aquilon RS1, Aquilon RS2, Aquilon RS3, Aquilon RS4, Aquilon C, Aquilon C+
Date	July 19 th , 2021
Version	2.3.0

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

Technical Notes:

Changes:

- Fixed a bug related to main module parameters which were not working on 3 series version.

Requirements

- Any Analog Way LivePremier™ live presentation switcher
- A 3-series or 4-series Crestron processor with Ethernet connection
- Any Crestron XPanel compliant display

Required software versions

- LivePremier™ firmware 2.00.231 or above
or
 LivePremier™ Simulator 1.2.7 or above
- SIMPL Windows 4.11.06 or above
- VTPro-e 6.2.00.03 or above
- Smart Graphics™ 2.15.04.00 or above
- Device database 200.05.001.00 or above
- Crestron database 201.00.004.00 or above
- Simlp+ cross compiler 1.3 or above

Products	Aquilon RS alpha, Aquilon RS1, Aquilon RS2, Aquilon RS3, Aquilon RS4, Aquilon C, Aquilon C+
Date	June 30 th , 2021
Version	2.1.0

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

Technical Notes:

Changes:

- Added support for preset and master preset offset, allowing to choose on a range the range of presets different from the first 100 proposed by default.
- Fixed a bug related to feedback during a transition (TAKE).
- Added workaround for wake on Lan on Crestron 4-series version only. The WOL is now externalized to a SIMPL module in 4-series versions.

Requirements

- Any Analog Way LivePremier™ live presentation switcher
- A 3-series or 4-series Crestron processor with Ethernet connection
- Any Crestron XPanel compliant display

Required software versions

- LivePremier™ firmware 2.00.231 or above
or
LivePremier™ Simulator 1.2.7 or above
- SIMPL Windows 4.11.06 or above
- VPro-e 6.2.00.03 or above
- Smart Graphics™ 2.15.04.00 or above
- Device database 200.05.001.00 or above
- Crestron database 201.00.004.00 or above
- Simlp+ cross compiler 1.3 or above

Products	Aquilon RS alpha, Aquilon RS1, Aquilon RS2, Aquilon RS3, Aquilon RS4, Aquilon C, Aquilon C+
Date	March 22, 2020
Version	2.00

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

Technical Notes:

Changes:

- Added support for up to 64 widgets for each multiviewer
- Added support for layer control on auxiliary outputs
- Added support for built-in timers control
- Added support for layer presets recall
- Fixed a bug with audio routing
- Added support for new Crestron database (200.xxx.xxx)

Requirements

- Any Analog Way LivePremier™ live presentation switcher
or
LivePremier™ Simulator
- A 3-series or 4-series Crestron processor with Ethernet connection
- Any Crestron XPanel compliant display

Required software versions

- LivePremier™ firmware 2.00.231 or above
- LivePremier™ Simulator 1.2.7 or above
- SIMPL Windows 4.11.06 or above
- VTPro-e 6.2.00.03 or above
- Smart Graphics™ 2.15.04.00 or above
- Device database 200.05.001.00 or above
- Crestron database 201.00.004.00 or above
- Simlp+ cross compiler 1.3 or above

Products	Aquilon RS1, Aquilon RS2, Aquilon RS3, Aquilon RS4, Aquilon C, Aquilon C+
Date	October 14, 2019
Version	1.00

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

Technical Notes:

Initial published release

- Visualize aux/screens with layers size and position (PRG or PRW)
- Manage multiple screens and/or auxiliary outputs using only one source list
- 2 modes for source selection: Drag & Drop or Select & Click
- Recall Screen/Aux Presets or Master Presets
- Display live sources and still image sources with dynamic snapshots and properties
- Change the background of a Screen or the source displayed in a layer
- Change the source displayed by an Auxiliary output
- Transition the Preview content to the Program
- Configure multiviewer output(s) widget sources
- Recall multiviewer presets
- Route de-embedded audio channels or Dante input audio channels to video outputs
- Control device (reboot, shutdown, sleep or wake over LAN)
- The Video Compositing Smart Graphics™ module can be customized to match the look and feel of your application and to match your exact screens configuration (pixel canvas, layers, ...)

Requirements

- Any Analog Way LivePremier™ live presentation switcher (Aquilon RS1, Aquilon RS2, Aquilon RS3, Aquilon RS4, Aquilon C and Aquilon C+)
- A 3-series Crestron processor with Ethernet connection
- Any Crestron XPanel compliant display

Recommended software versions

- LivePremier™ firmware 1.00.40 or above
- SIMPL Windows 4.11.06 or above
- VPro-e 6.2.00.03 or above
- Smart Graphics™ 2.15.04.00 or above
- Device database 107.00.001 or above
- Crestron database 81.05.001.00 or above
- Simlp+ cross compiler 1.3 or above