

Analog Way products	Eikos 4K, Pulse 4K, QuickMatrix 4K, QuickVu 4K
Crestron products	3-series or 4-series processors or VC-4 software-based control platform
Date	December, 2022
Version	1.3.0

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

Technical Notes:

New features:

- Added new Livestreaming control module to the Midra 4k driver.

Changes

- Unique software now compatible with both 3 series and 4 series Crestron controllers (and database version greater than 200.x.x).

Requirements

- Any Analog Way Midra™ 4K live presentation switcher (Eikos 4K, Pulse 4K, QuickMatrix 4K, QuickVu 4K) or Midra™ 4K Simulator
- A 3-series or 4-series Crestron processor with Ethernet connection, or VC-4 software-based control platform
- Any Crestron XPanel compliant display

Recommended software versions

- Midra™ 4K firmware 2.2.33 or above
- Midra™ 4K Simulator 1.3.1 or above
- SIMPL Windows 4.14.31 or above
- VTPro-e 6.2.02.08 or above
- Smart Graphics™ 2.17.01.01 or above
- Device database 200.50.001.00 or above
- Crestron database 203.05.001.00 or above
- Simlp+ cross compiler 1.3 or above

PREVIOUS VERSIONS

Analog Way products	Eikos 4K, Pulse 4K, QuickMatrix 4K, QuickVu 4K
Crestron products	3-series or 4-series processors
Date	September 7th, 2021
Version	1.2.0

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

Technical Notes:

Changes

- Adding authentication capability to VideoCompositor that can be configured to use WebRCS authentication password.

Requirements

- Any Analog Way Midra™ 4K live presentation switcher (Eikos 4K, Pulse 4K, QuickMatrix 4K, QuickVu 4K)
or
Midra™ 4K Simulator
- A 3-series or 4-series Crestron processor with Ethernet connection
- Any Crestron XPanel compliant display

Recommended software versions

- Midra™ 4K firmware 1.2.7 or above
- Midra™ 4K Simulator 1.0.7 or above
- SIMPL Windows 4.14.31 or above
- VTPro-e 6.2.02.08 or above
- Smart Graphics™ 2.17.01.01 or above
- Device database 200.50.001.00 or above
- Crestron database 203.05.001.00 or above
- Simlp+ cross compiler 1.3 or above

Analog Way products	Eikos 4K, Pulse 4K, QuickMatrix 4K, QuickVu 4K
Crestron products	3-series or 4-series processors
Date	June 30, 2021
Version	1.1.0

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. User and master memory banks modules can start at a given value.
- Fixed a bug over "TAKE" feedback that did not changed in some cases.

Requirements

- Any Analog Way Midra™ 4K live presentation switcher (Eikos 4K, Pulse 4K, QuickMatrix 4K, QuickVu 4K)
or
Midra™ 4K Simulator
- A 3-series or 4-series Crestron processor with Ethernet connection
- Any Crestron XPanel compliant display

Recommended software versions

- Midra™ 4K firmware 1.2.7 or above
- Midra™ 4K Simulator 1.0.7 or above
- SIMPL Windows 4.14.31 or above
- VTPro-e 6.2.02.08 or above
- Smart Graphics™ 2.17.01.01 or above
- Device database 200.50.001.00 or above
- Crestron database 203.05.001.00 or above
- Simlp+ cross compiler 1.3 or above

Analog Way products	Eikos 4K, Pulse 4K, QuickMatrix 4K, QuickVu 4K
Crestron products	3-series or 4-series processors
Date	February 12, 2021
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 screens with layers size and position (PRG or PRW)
- Visualize auxiliary output and select the source to display
- Use the touchscreen to resize or adjust layer position
- Visualize live sources with their dynamic thumbnail
- 2 modes for source selection: Drag & Drop or Select & Click
- Recall screen/aux memories or master memories and start transitions (Take)
- Change screen background
- Configure multiviewer mosaic
- Route de-embedded audio channels or Dante input audio channels to your video outputs or Dante output audio channels
- The Video Compositing Smart Graphics™ module can be customized to match the look and feel of your application
- The Video Compositing Smart Graphics™ module can be configured to match your exact screens configuration (canvas size, layers, ...)

Requirements

- Any Analog Way Midra™ 4K live presentation switcher (Eikos 4K, Pulse 4K, QuickMatrix 4K, QuickVu 4K)
or
Midra™ 4K Simulator
- A 3-series or 4-series Crestron processor with Ethernet connection
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