

<b>Products</b>	Zenith 100, Zenith 200
<b>Date</b>	Jully 06 <sup>th</sup> , 2023
<b>Version</b>	1.0.31

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 features:

- None.

### Improvements:

- None.

### Bug fixes:

- Net mask of Dante board could be changed
- Content is correctly displayed on aux output after loading a new configuration
- Interlaced source is displayed correctly after a reboot on layer 1
- All the screen is displayed correctly on AUX output
- LUT: Importation of file with \t (tabulation) instead of space is now possible

### Known issue:

- The sharpness of live input is weak when the content is downscaled.
- T-Bar transitions with RC400T and SB124T-3 may not be smooth.

# PREVIOUS VERSIONS

<b>Products</b>	Zenith 100, Zenith 200
<b>Date</b>	March 31 <sup>th</sup> , 2023
<b>Version</b>	1.0.26

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 features:

- None.

### Improvements:

- Implementation of new factory tests

### Bug fixes:

- Unneeded re-update request of an internal processor firmware
- Correction for intermittent image errors at startup

### Known issue:

- The sharpness of live input is weak when the content is downscaled.
- T-Bar transitions with RC400T and SB124T-3 may not be smooth.

<b>Products</b>	Zenith 100, Zenith 200
<b>Date</b>	February 15 <sup>th</sup> , 2023
<b>Version</b>	1.0.17

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 features:

- None.

### Improvements:

- The update procedure is now more reliable.

### Bug fixes:

- Background frames, foreground frame and snapshots work properly again.
- Raw audio levels of extension cards' inputs are refreshed properly.
- Transitions:
  - There are no more flashes at the end of the transition when crossfading two inputs with different aspect ratios.
  - Layers don't freeze anymore during 1 or 2 frames at the end of the transition.
- DisplayPort inputs:
  - BT.2020 4:2:2 isn't mismatched with BT.2020 4:4:4 anymore.
  - Color bit depth status is now correct.
- After a DHCP request, the timeout for receiving the answer is increased so the address assignment doesn't fail if the DHCP server takes a long time to answer.
- Web RCS:
  - The list of selected screens now appears once in the Live pages.
  - Loading Master Memories created with more screens than currently existing, the list of selected screens is now displayed properly (non-existing screens don't appear anymore).

### Known issue:

- The sharpness of live input is weak when the content is downscaled.
- T-Bar transitions with RC400T and SB124T-3 may not be smooth.

<b>Products</b>	Zenith 100, Zenith 200
<b>Date</b>	December 19 <sup>th</sup> , 2022
<b>Version</b>	1.0.11

*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 features and Improvements:

- None

### Bug fixes:

- Improvement of firmware's stability and reliability

### Known issues

- The sharpness of live input is weak when the content is downscaled.
- T-Bar transitions with RC400T and SB124T-3 may not be smooth.

<b>Products</b>	Zenith 100, Zenith 200
<b>Date</b>	November 25 <sup>th</sup> , 2022
<b>Version</b>	1.0.08

*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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### Initial published release

- Support for Alta 4K products: Zenith 100 (ZEN100) and Zenith 200 (ZEN200)

### Known issues

- The sharpness of live input is weak when the content is downscaled.