

Product and Technical News in May 2019

D4

Version: V2.33

Update

1. Adds Switch Mode. The audio of PVW and PGM output is controlled independently.

Optimization

- 1. The menu layout.
- 2. For HDMI 2.0 output, the signal would flash on and lost.

• Download link for latest software

Contact sales or customer support personnel of RGBlink to get the latest software.

X3

Version: V3.10

Update

- 1. Controlled via XPOSE 2.0.
- 2. Three operation modes are available: Presentation Mode, Preview Mode and Rotation Mode.
- 3. HDMI 2.0 output module is available.
- 4. The output resolution can be set independently for each output module.
- 5. 12G SDI input is available.

Please pay attention to the followings:

- 1. For X3 control(with the software V3.10), the software version of XPOSE must be V2.0.1.5.
- 2. For TONE 1.0 and XPOSE 1.0, it's unavailable for X3 control(with the software V3.10).

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3. For X3 control(with the software V3.10), the last number of X3 IP address should not be higher than 128.

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X7

Version: V3.22

Update

- 1. Controlled via XPOSE 2.0.
- 2. Three operation modes are available: Presentation Mode, Preview Mode and Rotation Mode.
- 3. HDMI 2.0 output module is available.
- 4. The output resolution can be set independently for each output module.
- 5. 12G SDI input is available.
- 6. The rotation output module is available for 2K signals, such as DVI, HDMI, SDI.

Optimization

- 1. The display would be disorder with HDMI 2.0 output module.
- 2. A few pixels would miss when the output resolution is set up to 4K.
- 3. The switching would be slow with HDMI 2.0 output module.

Please pay attention to the followings:

- 1. For X7 control(with the software V3.22), the software version of XPOSE must be V2.0.1.5.
- 2. For TONE 1.0 and XPOSE 1.0, it's unavailable for X7 control(with the software V3.22).
- 4. For D-HDMI input module, MCU V2.50, FPGA V2.00

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X14

Version: V0.43

Problem Solved

- 1. Set 2K output resolution for HDMI 2.0 output module, and zoom in the 4K signal 1.5 times, a dark line would shown.
- 2. With HDMI 2.0 output module installed, some outputs would show the wrong output resolution.
- 3. The switching would be slow with multiple display areas.

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XPOSE 2.0

Version: V2.0.1.5

Update

- 1. It's available for X3/X3p control.
- 2. Adds Preview Mode for X7 control.
- 3. It's available for DSK setting and Source Merge Setting.
- 4. It's available for 12G SDI signal control.

Problem Solved

1. Under Rotation Mode, the monitor configuration can not be set regularly.

Please pay attention to the followings:

For XPOSE (with the software V2.0.1.5), it's available for the following devices control: X3/X3p(with the software V3.10), X7(with the software V3.22), X14(with the software V0.43).

Download link for latest software

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