

Product and Technical News in September 2019

D4

Version: V3.23

- **Update**

1. Adds 15 test templates.
2. Adds Alpha setting to each layer under multi-layer mode.

- **Optimization**

1. Enhance operate fluency by using front control pad.
2. HDR output switch default setting is OFF.
3. Improve DP output port easily occurs no output problem.
4. Improve the way to operate save and load banks in the menu.

- **Problem Solved**

A temporary picture flashing and shaking when switch on or off the PIPs.

- **Obtain latest firmware download IP address**

Pls contact RGBLINK sales team or customer service personnel for it.

Flex 8

Version: V1.37

- **Optimization**

1. Improve the problem that pictures get obviously stuck when 50Hz frequency signal connect from HDMI input port and output from SDI output port.
2. Improve front panel and MENU UI.
3. Change number of save and load banks caption from SAVE1,SAVE2 to PRESET1,PRESET2.

- **Problem Solved**

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Execute lock function when enter the Lock menu without confirm to lock.

- **Obtain latest firmware download IP address**

Pls contact RGBLINK sales team or customer service personnel for it.

GX4

Version: V1.72

- **Update**

1. Add SDI and HDBaseT extended module.
2. Add customizing function for LED screen cabinet connecting configurations,customizing via changing the position of cabinets.

- **Obtain latest firmware download IP address**

Pls contact RGBLINK sales team or customer service personnel for it.

X7

Version: V3.34

- **Update**

1. Add new display pattern to the light on front panel.
2. Add PVW output board.

- **Optimization**

- 1.Synchronize multiple HDMI2.0 outputs.
- 2.Outputing picture with fade-in and fade-out transition effect.

- **Obtain latest firmware download IP address**

Pls contact RGBLINK sales team or customer service personnel for it.

X3/X3P

Version: V3.49

- **Update**

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1. Add new display pattern to the light on front panel.
2. Add PVW output board.
3. Add 12G SDI input module.

- **Optimization**

1. Synchronize multiple HDMI2.0 outputs.
2. Outputting picture with fade-in and fade-out transition effect.
3. Optimization of recognition of X3/X3P device type when connect to XPOSE 2.0.

- **Problem Solved**

1. No effective after setting time loop.

- **Obtain latest firmware download IP address**

Pls contact RGBLINK sales team or customer service personnel for it.

X14

Version: V1.02

- **Update**

1. Add PVW function to communication board.
2. Add PVW function of input signal to X86 communication board.

- **Obtain latest firmware download IP address**

Pls contact RGBLINK sales team or customer service personnel for it.

XPOSE 2.0

Version: V2.0.2.13

- **Update**

1. Add new features to set function of H.264 input module.
2. Add streaming media play to PVW function.
3. While managing layers, partial input format of the input module in the input list display marks like 12G SDI、D-SDI、SDI、HDBastT、H.264.
4. Add live streaming setting function.

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5. Add front lights pattern setting to OLED screen on front panel.

- **Optimization**

- 1.Improve log on experience by scanning QR code.
- 2.Improve display pattern of synchronization and refresh progress bar.
- 3.Outputs container templates are matched with actual existing outputs.
- 4.Improve layer management interface with its area and layout.

- **Problem Solved**

- 1.No effective after setting time loop.
- 2.Unable to search device connecting via serial port.

NOTED:

1.XPOSE in this version can control X7 and X14 under firmware version listed below:

X7 required:

Firmware version:V3.34.

X3/X3P required:

Firmware version:V3.49.

X14 required:

Firmware version:V1.02.

- **Obtain latest firmware download IP address**

Pls contact RGBLINK sales team or customer service personnel for it.