



Flex-View Seamless Switchers Quick Start Guide

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Configure Presets

You can create and save 128 presets, which may contain the layer information configured in PVW or PGM.

Save Presets

- Step 1 Select **Layer** to add the layers/BKG/LOGO and complete the related settings.
- Step 2 Select the desired screen on the top of the page. Select **Multiple Select** to select multiple screens
- Step 3 Click **Preset** at the bottom right to save the preset in the window that appears.
- Step 4 Select an empty preset.
- Step 5 Click **Save PGM** or **Save PVW** and the system will save the configuration information in the PGM or PVW of the selected screen or screens to the target preset.

Load Presets

- Step 1 Click **Preset** to enter the preset page.
- Step 2 Click a saved preset, and the preset will be displayed in the PVW area.
- Step 3 Click **Cut** or **Take**, or push **T-Bar** to send PVW to PGM.

Other Operations

- Step 1 Click **Preset** to enter the preset page.
- Step 2 Click a saved preset and perform the desired action.

- Rename: Give the preset a new name.
- Overwrite: Overwrite the current preset with a new one.
- Delete: Delete the preset.
- Clear: Clear all the saved presets.

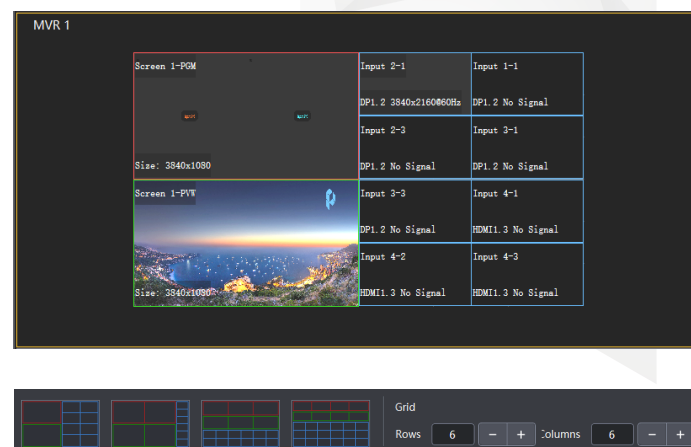
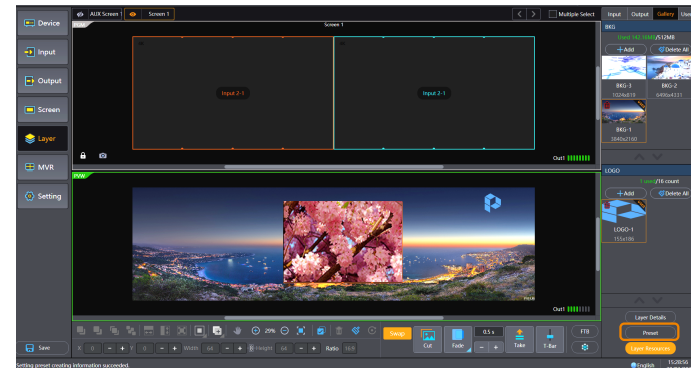
Configure Multiviewer

- Step 1 Click **MVR** to enter the Multiviewer settings page.
- Step 2 Select the **Input** or **Output** tab on the right and the input or screen list appears.
- Step 3 Click and drag an input source under the **Input** tab or a PGM or PVW under the **Output** tab to the MVR area.
- Step 4 Arrange the MVR windows by selecting a layout template, or customize your own layout.

Note
You can select an existing layout template listed at the bottom to quickly add the MVR windows and arrange the layout.

* The software pictures given in this guide are used for illustration purposes only. The actual user interface may vary slightly due to product enhancement. The content of the pictures can be slightly different from reality, such as the form and position of software windows, input source images and more.

* The software pictures and descriptions in this guide are based on Triton V3.3.0, which may vary with the actual product in your hand. For the latest software operation instructions, please visit our official website or contact the technical support to obtain the latest product user manual.



Hardware Connection

*Here the F8 is used to illustrate the connections.

Input

Connect the input sources to the device input connectors via appropriate cables.

Power & Control

- Connect the device power connectors to the power outlets via the supplied power cords.
- When the control platform is a PC or the U3, connect the device to the PC or U3 directly via an Ethernet cable, or connect the Ethernet ports of both the device and the PC/U3 to the LAN ports of the router. The default IP address of the device is **192.168.0.10**.

Note

The F series devices provide dual redundant power supplies. Unplug both power cords after the device is powered off.

Output

- To LED screen**
 - Connect the output connectors of the device to the input connectors of the sending devices.
 - Connect the sending devices to an LED screen via Ethernet cables.
- To LCD splicing screen**

Connect the output connectors of the device to an LCD splicing screen based on the screen configuration order.
- To monitors (Multiviewer)**

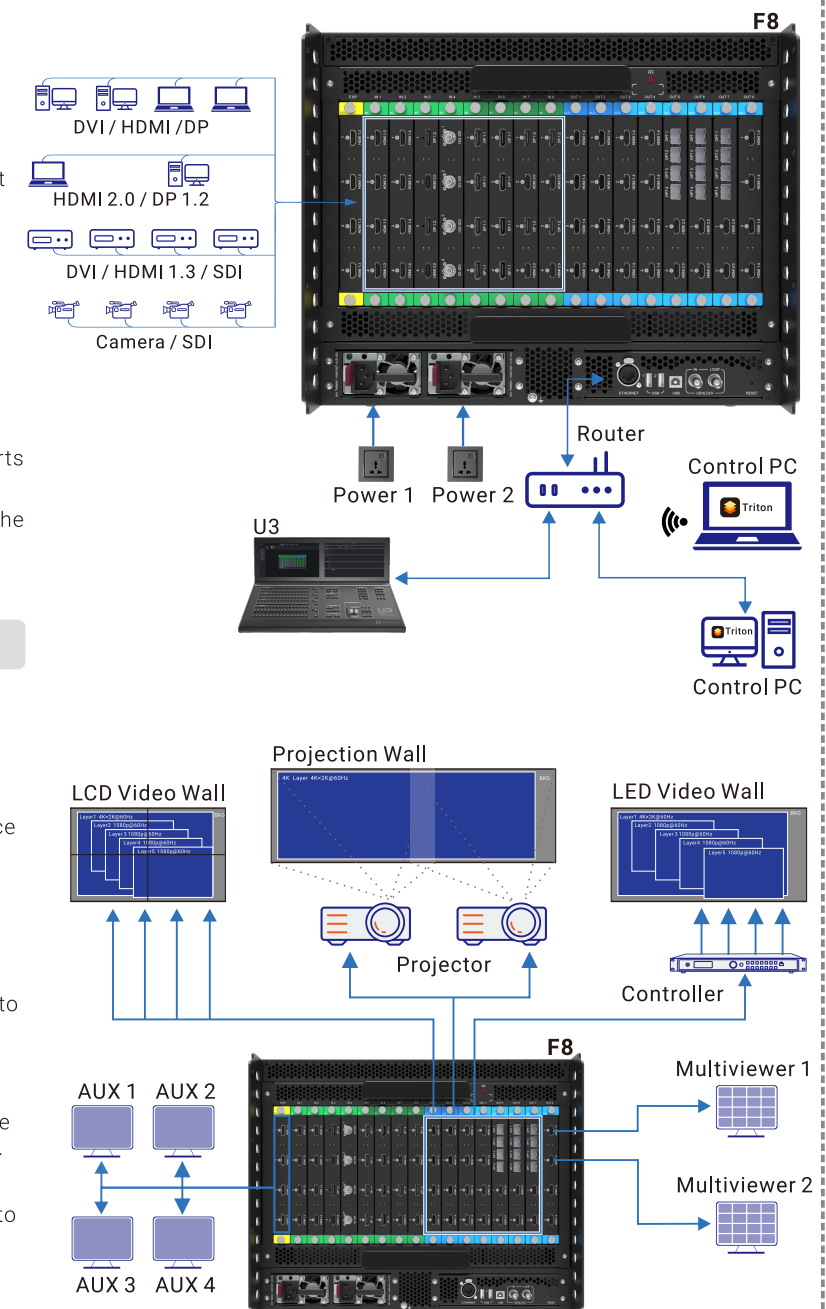
Connect the first two output connectors of the last output card of the device to the monitors.
- To projectors**

Connect the output connectors of the device to the projectors.
- To AUX screens**

Connect the AUX card connectors of the device to the AUX screens.

Note

The last output cards on all the F series devices are used for Multiviewer. However, each Multiviewer card provides different functions on different connectors. For the differences, please refer to *Flex-View Event Presentation Switching Solution User Manual*.



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