

UAPIC VP1000U

Large LED Display Processor



PRODUCT FEATURES

The LS-VP1000U is a 6 channel video input, 3 channel video output, 2 channel audio input, 1 channel audio output video processor, can be widely used in rental performances, shaped, large LED display, mixed LED display (different Point spacing), large stage theater performances, exhibitions and other occasions.

Parameters

- **Rich video interface inputs**
Inputs include HDMI, DVI, VGA, 2xCVBS, 2xUSB. Output includes 2xDVI, VGA
- **Seamless switch**
Fade two images can be seamlessly switch between the moment, you can also smooth the gradual transition
- **Rich output resolution**
A variety of optional fixed resolution (up to 2304x1152 @ 60Hz) and custom resolution
- **265 million pixel load**
The maximum level of up to 3960 pixels, vertical up to 2000 pixels
- **Scene presets loading and saving**
Can quickly switch to a variety of scenes the user has saved
- **Audio and video synchronization switch**
Ensure the video and sound synchronization switch
- **Chroma key to pull out part of a video image**
Superimposed on another video, such as graphic overlay
- **PIP function**
Two screen size position can be adjusted
- **Powerful splicing LED splicing**
No tear support for equal and unequal splicing, support 10x10 large splicing
- **Custom input resolution**
Achieved perfectly PC to most LED screen point to point display
- **Engineering lock**
Prevent wrong operation
- **Shortcut operation**
Black screen output / normal output, freeze / thaw, partial / full screen
- **Wireless touch screen**
Wifi features, wireless devices such as smart phones by padding / pad display to the big screen

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