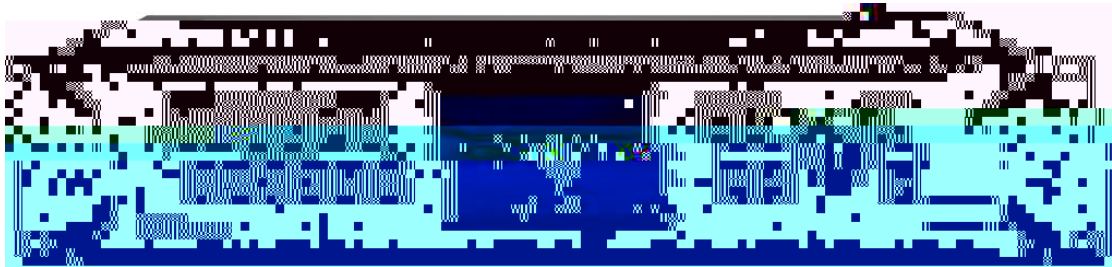




Splicing processpr KT4

Specification

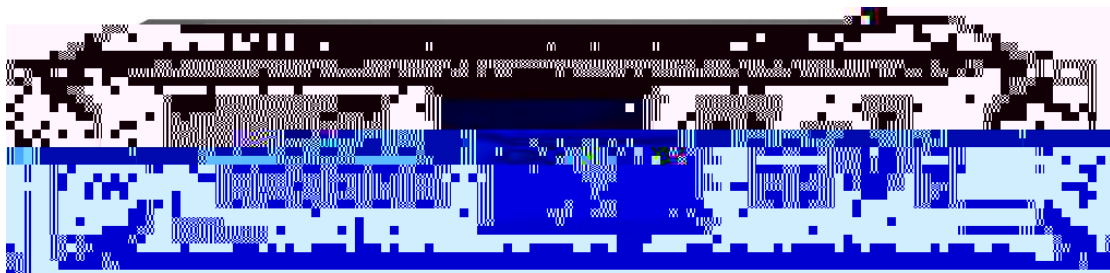


Beijing Kystar Technology Co., Ltd.

Overview

The KT4 product is a new generation of four-picture video processor that supports multiple signal inputs and supports real-time monitoring of the input and output of the front panel LCD screen. The system is embedded with the KTV Pandora multimedia playback system, which can realize intelligent program editing and Play control.

The custom load within 6.3 million pixels of the whole machine meets most on-site requirements. The device adopts CPT+FST splicing processing technology to ensure the uniformity and synchronization of splicing, and has a variety of monitoring modes, switching modes, complete backup, safe and reliable. It is a small-pitch large-screen LED display, performance and rental. , Conference rooms, studios and other high-end video processing equipment.



Features

- Support multiple signal input, including DVI, HDMI, DP, support 4K ultra high-definition signal input, can realize point-to-point display of large screen.
- Four-port splicing of 6.3 million pixels is customizable, horizontal maximum 15360 pixels, vertical maximum 7680 pixels.
- Arbitrary layout of four pictures, easily complete the centralized control of the main screen, side screen, sky screen and ground screen.
- Built-in Kiosda Pandora multimedia playback system, with 8GB internal memory, can store playback material, and realize audio and video simultaneous playback.
- Support external U disk playback function.
- The device comes with a 4.3-inch LCD screen, which can monitor the output picture or input signal in real time.
- Program editing and material effect production can be performed through Kommander PE, and cluster management of multiple devices can be realized.
- Support 4K UHD signal processing.
- Support signal and mode seamless switching, support fade in and fade out effect switching.

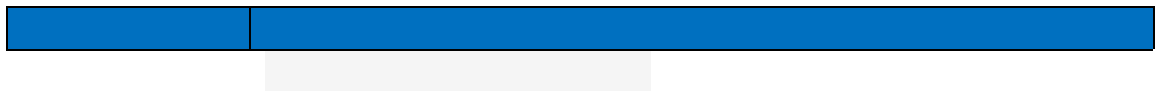
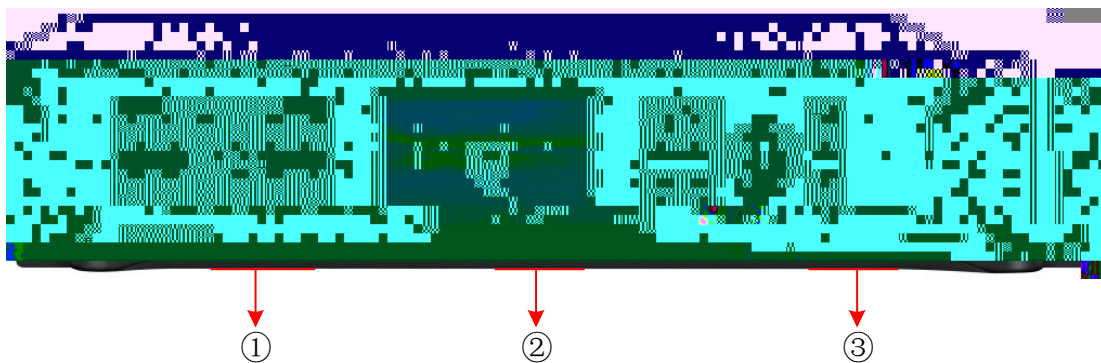
Beijing Kystar Technology Co., Ltd.

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- Support brightness keying, image transparency adjustment function.
- Support input signal hot backup.
- Support multi-machine cascade synchronous output.
- Support to intercept and display any part of the signal source.
- Support custom EDID.
- 32 scene modes can be pre-stored and recalled with one click.

Appearance

Front side



Attachment equipment size chart **Unit mm**

