



Splicing processpr KS9000Pro

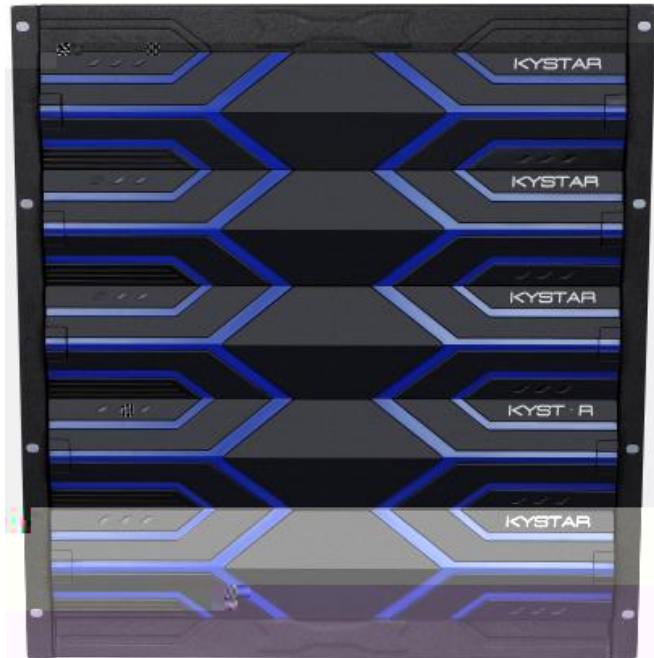
specification



Beijing Kystar Technology Co., Ltd.

Overview

KS9000Pro is the industry's first true multi-window splicer. It is a professional video processing and control device. It is a splicing controller specifically for super-large screen, projection, LCD and other equipment.



Features

- The output port supports a custom resolution within 2.3 million pixels, with a maximum width of 3840 points and a maximum of 2160 points
- LED multi-window splicer, all windows can be spliced arbitrarily, cross-screen, superimposed, roaming, zooming
- CrossInt splicing processing technology, effectively prevent splicing misalignment and asynchronous phenomenon
- Support up to 200 modes, multiple graphics and text subtitles superimposed
- Support input signal character superposition, easily realize signal identification
- Support multi-machine splicing cascade
- Intercept and display any part of the signal source
- Support group screen display
- Support scene tour
- Support signal source grouping
- Based on FPGA core, pure hardware architecture, multiple power supply redundancy backup (optional), no risk of system crash, 24×365 uninterrupted work

Appearance



Attachment equipment size chart **Unit mm**

