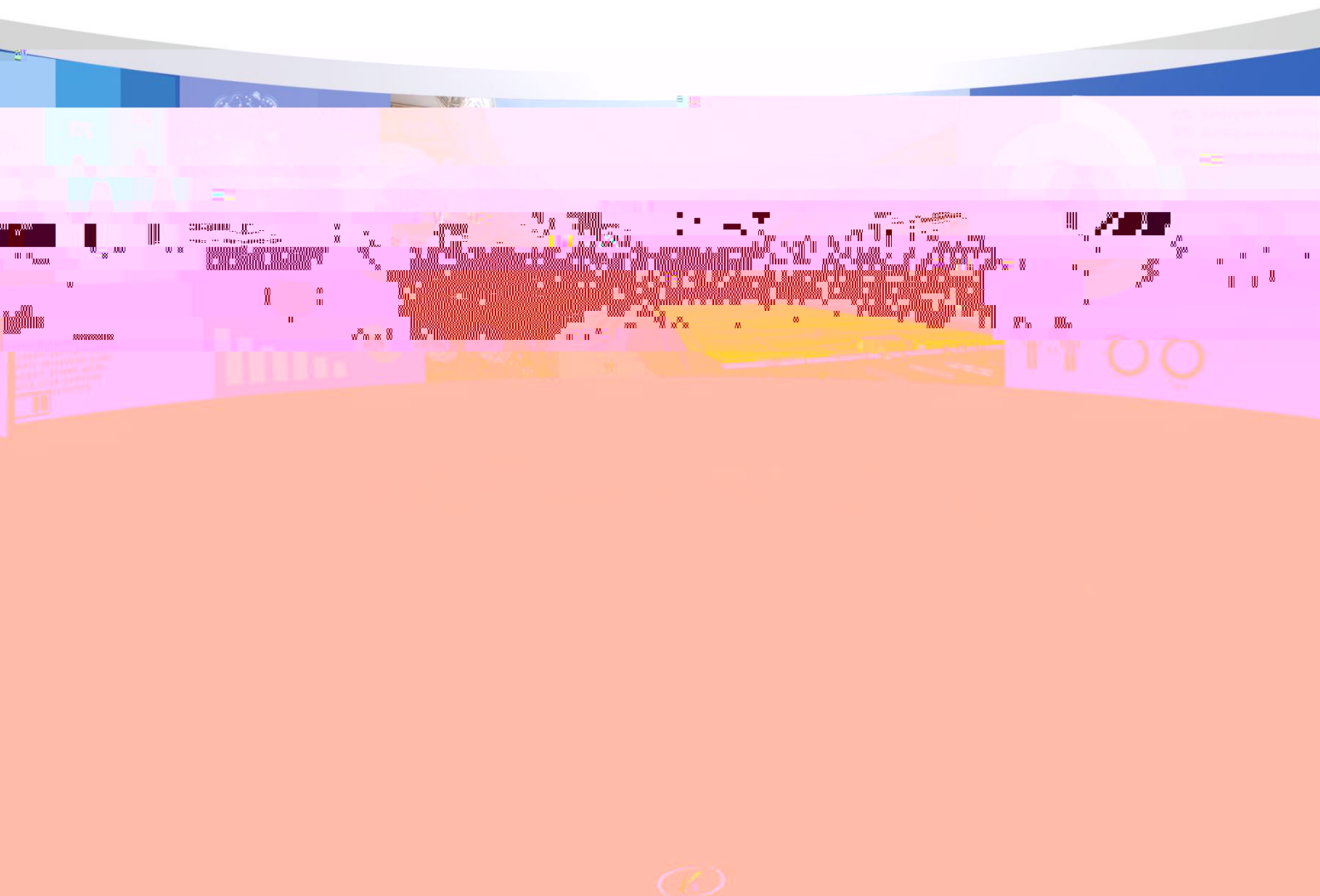


Version: v3.1

Release date: February 2022



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Website: www.kystar.com.cn

Beijing KYSTAR Technology Co.,LTD

Professional Ultra HD Video Display

Control system integrated solution and service provider

Specification for Stitching Processor U3 Products

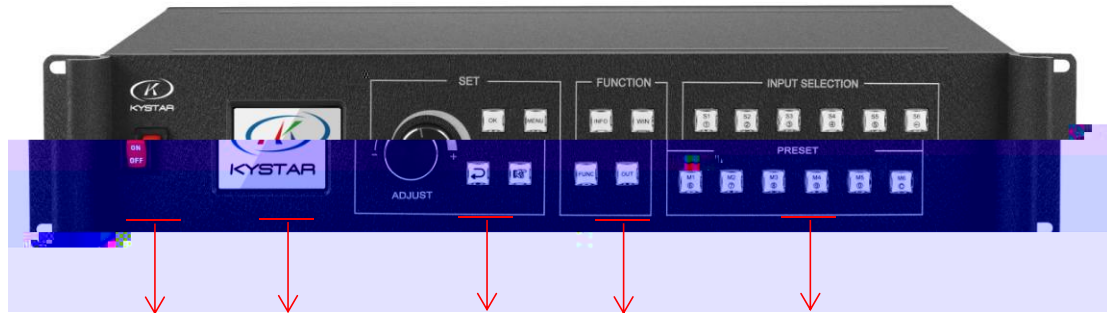
Summary

U3 adopts CPT + FST splicing technology specially designed for small spacing LED display screen to ensure the uniformity and synchronization of splicing. It is a high-end video processing equipment specially for LED large screen display, performance and rental, conference rooms, studios and other markets. It adopts the top design technology in the industry and meets the international and industry standards.

In the replication mode of the whole machine, 2.6 million pixels are customized to be loaded, and the maximum load of splicing is 2560 x 1536, which meets most of the field requirements. KS910Plus has a variety of monitoring modes, switching modes, complete

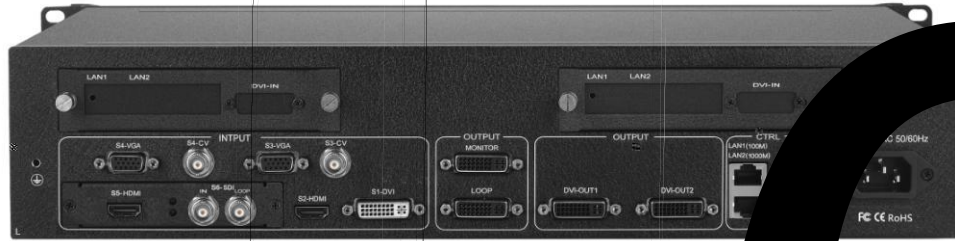


Panel description



Serial number	Function description
	Power switch
	Full color LCD information screen
	Parameter setting, debugging area
	Functional key area
	Fast Signal Source Selection and Scene Switching Zone

Port specification



Input port			
type	Number		Specifications
CVBS BNC	2		NTSC/PAL adaptive
VGA	2		VESA standard, n
DVI	1		1.3 standard, max
HDMI	2		1.3 standard, 2max
EX	1~2		2-channel DVI is

Output port			
type	Number		Specifications
DVI-D	2		Maximum Horiz Vertical



