RGBlink

Compact Seamless Scale
VSP 168S

Overview

VSP 168S is a 4 inputs seamless switcher and scaler. VSP 168S supports all common video and graphic inputs including CVBS, VGA, DVI, SDI (Option). VSP 168S meets highend presentation requirement as its qualified image quality and advanced video processing ability, take multiple cascade mapping for example.

VSP 168S comes with a compact 1/2U frame and a LED sending card install room, so it is the most compact LED video processor which user can find only in the LED display application market. There are two kinds of rack mount structures available as option. One is 1 unit for two VSP 168S to be installed, and another is 2 unit size for up to 4 pieces VSP 168S.

VSP 168S supports following main functions: max output resolution up to 2048 x 1152 or 2560 x 816, quick user config scale operation, seamless switching for the inputs, auto input detect, multiple cascade mapping.

Fade in Fade out transition

CONNECTIONS AND CONTROLS

Signal Input: CVBS x 1, VGA (Compatible with YPbPr) x 1 , DVI (Compatible with HDMI 1.3) x 1 , SDI (Compatible with SD/HD/3G , optional module) x 1
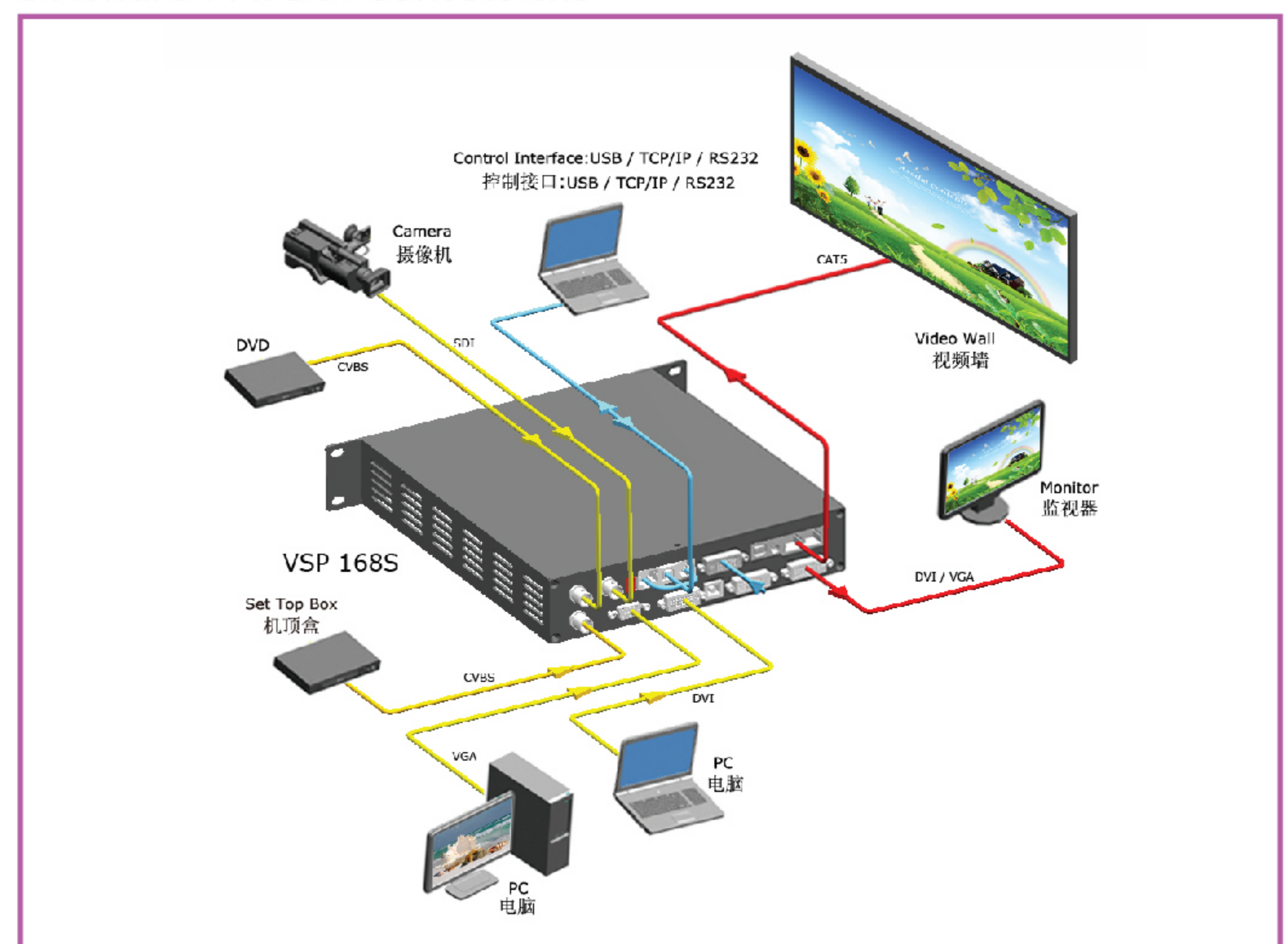Signal Output : 2 x DVI, 1 x VGA (by DVI)
Power: DC Power Jack
Power lamp : LED
Control Interface : RS 232 and USB
Operation mode: Auto input detect and adjustable
Output Resolution : 2048 x 1152,2560 x 816 and user define
Software : AVDSPConsole.exe

Specification

Power consumption: 25 Watt
Input Voltage: AC 110VAC~ 220VAC
Weight (Net): 1.3KG
Weight (Package):3KG
Size: 220 mm(L) × 250 mm(W) × 40 mm(H)
Standard Rack Mount: 1U (2 pieces), 2U (4 pieces)

Recommended Accessories

RMS 5533S Rack Mount Monitor

DXP D0108 DVI 1 in 8 out Distributor

More detail, please visit www.rgblink.com