VSP 5162 Series of Products' Parameters   VSP 5162 Picture

Parameters	Type	VSP 5161	VSP 5161 -S	VSP 5162	VSP 5162 -S
Application	Application Area	Rental, Project and TV Station	Rental, Project and TV Station	Rental, Project and TV Station	Rental, Project and TV Station
Input	Composite	×4	×4	×4	×4
	SVideo	-	-	-	-
	YCbCr YPbPr	×3	×3	×4	×4
	SDI（3G、SD/HD Compatible）	-	×1	-	×1
	DVI HDMI	×3	×3	×4	×4
	VGA	×3	×3	×4	×4
	USB	×2	×2	×2	×2
	Audio	-	-	-	-
	Sync	-	-	-	-
Output	Composite	-	-	-	-
	SVideo	-	-	-	-
	YCbCr	-	-	-	-
	YPbPr	-	-	-	-
	SDI（SD/HD Compatible）	-	-	-	-
	VGA	×1	×1	×1	×1
	DVI	×2	×2	×2	×2
	HDMI	-	-		-
	Audio	-	-	-	-

VSP 5162 Demo Diagram

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VSP 5162 Feature

●:support multi inputs, DVI=4(compatible with HDMI), VGA=4, CV=4, USB=2, HD/SD-SDI=1

●:support multi outputs，DVI=2,(one for preview, one for program), VGA=1

●:max output resolution 1920x1080x60Hz

●:support preview operation

●:support fade in fade out, cut, wipe

●:support one-click black screen switch(basic need in staging)

●:support plug and play USB(up to 8G for every road）

●:support Cascade operation

●:support pixel to pixel mosaic(3840x1080x60.Hz 。 1920x2160x60Hz)

●:support seamless and sync cascade operation between several equipment

●:support PIP, PBP

●:support dual screens operation; arbitrarily move position and adjust size with fade in/ out transition effects

●:support image blending(arbitrarily adjust width)

●:support image overlying

●:support programmable output

●:support independent output with any position and size

●:support arbitrarily transition between six input channels

●:support saving and recalling config module

●:support separately adjust of red, green, blue color

●:support adjust of brightness

●:support adjust of contrast

●:support paly list

●:support two sending card installed

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VSP 5162 Parameters

●:Encoder(scan converted output)   10Bit

●:Resolution Range   800x600---to---1920x1080

●:Refresh rate   Refresh rate 60Hz

●:Horizontal Frequency   Auto-scan from15KHz to 100KHz

●:Digital Sampling(program and preview output)   30 bit, 10 bit per color, 165MHz standard

●:Digital clock   Timing operation

●:Colors(scan converted output)   16.78 million

●: Horizontal Filtering(scan converted output)   3 levels

●: Vertical Filtering(scan converted output)   3 levels

●:Encoder Filtering(scan converted output)   3 levels

●:Remote control interface   RS232+USB+TCP/IP

●:Control software   Humanize control software interface

●:Control panel   (32 button + LCD Module, brief control interface)

●:Standard 1 Unit   (international standard width and height)

●:Enclosure dimensions   (cm*cm*cm)33*53*12

●: Voltage   AC 85-264V 2.1A 50/60Hz

●:Working Environment   0℃--40℃

●:Humidity   10%--85%

●:Outlet   Industry

●:Enclosure type   Metal

●:Product weight   2kg

●:Shipping weight   4.1kg

●:Compliances   CE. FCC. RoHS

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