

RMS 5533S

- ◆ Standard 3 unit rack mount size
- ◆ 5-inch LCD ×3
- ◆ 800×RGB×480
- ◆ 16:9 / 4:3 adjustable
- ◆ 3G/HD/SD-SDI, DVI(compatible HDMI),
VGA, Composite video
- ◆ SDI embedded audio output via 3.5mm earphone socket
- ◆ DVI embedded audio output via 3.5mm earphone socket
- ◆ TALLY light for each LCD unit
- ◆ Underscan / Overscan switch
- ◆ Customer editable video Title
- ◆ All input loop-through
- ◆ Auto-identify input format
- ◆ Auto input standard detection

Description

RMS 5533S is a 19" 3RU standard rack mounting LCD monitor, with 3 high resolution 5" LCD panels of independent input controlling, 800×RGB×480, and wide viewing angle. Each LCD of RMS 5533S accepts 1 HD/SD-SDI, 1 HDMI, 1 Composite video, and has 1 HD/SD-SDI and 1 Composite video loop through output. Support SDI and HDMI embedded audio output and TALLY light control and display. RMS 5533S has a 2-pin pole 12V DC power connector for all the 3 LCD panels.

The RMS 5533S is ideal for a wide range of applications requiring monitoring of real time display or content with the highest quality. Because monitoring or preview the ready output content is secure and import for rental and staging, and broadcasting control, and with utilizing high definition monitoring in limit rack mount size are favored in this environments which room is very limitation and more info is required as possible.



RMS 5533S front panel



RMS 5533S back panel

SPECIFICATIONS

Input types	1 × SDI (3G/HD/SD SDI) 1 × DVI(HDMI1.3) 1 × VGA 1 × CVBS
Input connectors	2 × BNC 1 × DVI-1
Loop output connectors	1 × SDI (3G/HD/SD SDI) 1 × DVI (HDMI1.3) 1 × VGA 1 × CVBS
Output connectors	2 × BNC 1 × DVI-1
SMPTE	SMPTE 422, 292M, 259M-C
SDI resolution video input	480i,576i, 720p,1080i ,1080p
DVI resolution video input	640×480 (VGA), 800×600 (SVGA), 1024×768 (XGA), 1280×1204(SXGA), 1600×1200 (UXGA), 1920×1200(WUXGA), 2048×1152 , 2560×816 HDTV 480i,576i,480p,576p, 720p, 1080i,1080p
VGA resolution video input	640×480 (VGA),800×600 (SVGA), 1024×768 (XGA),1280×1204(SXGA), 1600×1200 (UXGA),1920×1200(WUXGA),
Composite resolution video input	NTSC, PAL or SECAM
Horizontal frequency	15 KHz to 120 KHz

LCD Panel Parameters	Size: 5 inch
	Resolution: 800 x RGB x 480
	Ratio: 16:9 / 4:3
	View Angle: H / V 140 / 140
	Brightness: 500 cd / square meter
	Contrast: 500 : 1
Working Voltage	12V DC
Rated power consumption	≤24W
Dimension	480mm×130mm×42mm
Net Weight	2.1kg
Gross Weight	2.6kg
Working temperature	0℃ ~+40℃
Working humidity	10%~90%
Storage temperature	-15℃ ~+60℃
Storage humidity	10%~90%

For complete specifications, please go to www.rgblink.com



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