



SVR-1100DV Waveform Monitor / Vectorscope / Vector w/SDI Lock ID In Stock

1 - SD-SDI, 2 - Composite, 2 - Y/C, 1 - Analog Component

1 - External Reference (Loop thru Inputs)

Digital Encoder SDI to Composite . Digital D/A 1 by 2

User Select - Overlaid Waveform / Vectorscope / External Reference and Parade with Vector . Analog Component Y, Cb, Cr, R.G.B. 525/60 and 625/50
Composite Waveform: Flat, IRE, CHR, 1-H, 2-H, DC Restorer
Vectorscope: Phase Rotation 360°, Subcarrier Capture ± 50Hz



SVR-1100SDI Waveform Monitor / Vector w/SDI Lock ID In Stock

1 - SD-SDI, 1 - Analog Component

1 - External Reference (Loop thru Inputs)

Digital Encoder SDI to Composite . Digital D/A 1 by 2

User Select - Overlays including Parade . Vector Display
Analog Component Y, Cb, Cr, R.G.B. 525/60 and 625/50



SVR-3000AD Waveform Monitor / Vector In Stock

1 - SD-SDI, 1 - Analog Component (Loop thru Inputs)

User Select - Overlays including Parade . Vector Display

Analog Component Y, Cb, Cr, R.G.B. 525/60 and 625/50
DC Restorer

General Specifications: Units Available in NTSC or PAL

	<u>NTSC</u>	<u>PAL</u>
CRT Size:	6" Hi-Res	6" Hi-Res
Composite Video:	1V p-p into 75 Ohms	1V p-p into 75 Ohms
Y/C - Luminance:	1.0V p-p into 75 Ohms	1.0V p-p into 75 Ohms
Y/C - Chroma:	0.286V p-p, at burst level into 75 Ohms	0.286V p-p, at burst level into 75 Ohms
Component (Cr) (R - Y):	700 mv p-p into 75 Ohms	700 mv p-p into 75 Ohms
Component (Cb) (B - Y):	700 mv p-p into 75 Ohms	700 mv p-p into 75 Ohms
Component (Y/G):	1.0V p-p into 75 Ohms	1.0V p-p into 75 Ohms
Component:	525/60 and 625/50	625/50 and 525/60
R.G.B.:	700 mv p-p into 75 Ohms	700 mv p-p into 75 Ohms
SD-SDI:	CCIR - 601	CCIR - 601
External Reference:	1V p-p into 75 Ohms	1V p-p into 75 Ohms
Color Subcarrier Frequency:	3.579545 MHz ± 10	4.43361875 MHz ± 10
Weight:	15 - 22 lbs	15 - 22 lbs
Size:	6.5 (H) x 11.5 (W) x 15.5 (D)	6.5 (H) x 11.5 (W) x 15.5 (D)
AC Power, Universal:	100V - 240V 50/60 Hz, 25W	100V - 240V 50/60Hz, 25W