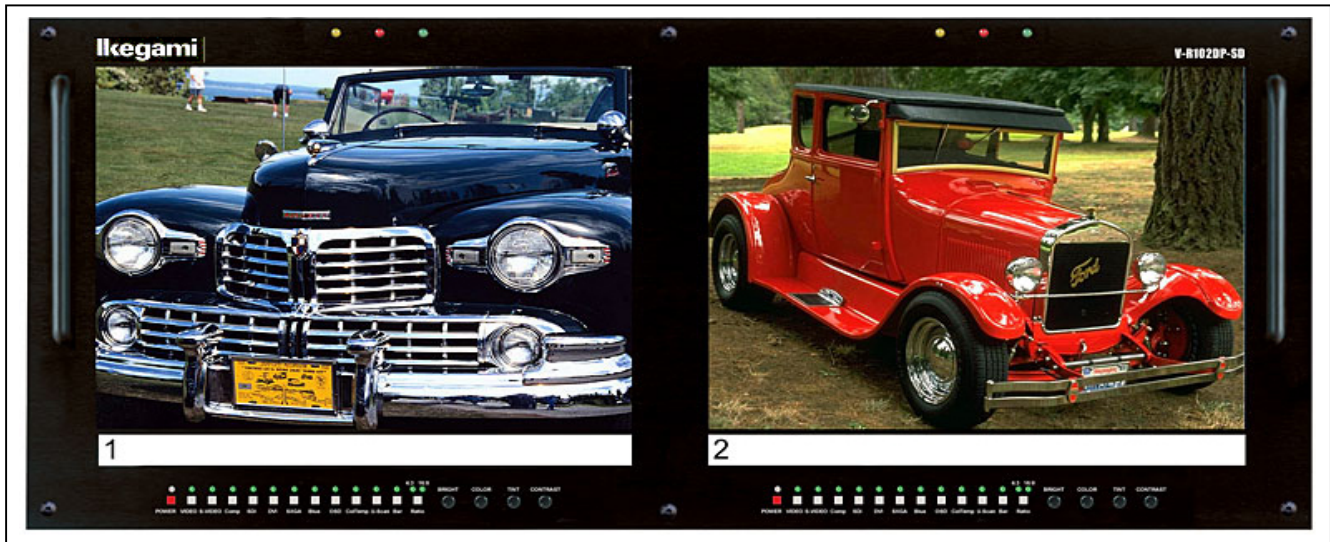


# Ikegami®

SDI Multiformat Dual Screen 10.4-Inch Monitor

## V-R102DP-SD



Our V-R102DP-SD provides up to 20% more viewing area than the competitors' 8.4-inch LCD or 8 and 9-inch CRT models yet occupies the same amount of rack space. Ready to rack mount in 5RU, this model is less weight and has lower power consumption when compared to similar CRT and LCD products.

The V-R102DP-SD features our Award Winning Digital TFT-MegapixelT system plus Hyper Process motion compensation for interlace images. Inputs are provided for SDI (Serial Digital Interface), HD or SD Component Analog, Composite, Y/C, DVI Analog or Digital from HDMI with HDCP, plus PC up to SXGA resolution (1280x1024).

Analog signals are digitized using an advanced 10 bit process, and all screen formats are scaled to fit on screen in the highest resolution using our proprietary program and state of the art LSI with Match Color Conversion to emulate SMPTE-C phosphor of a CRT.

### **■** SPECIFICATIONS:

Viewing Area:	8.32" (H) x 6.24 "(V)	Video Input:	1(2) x PC-SXGA (1280 x 1024)
Aspect Ratio:	16 : 9 / 4 : 3		1(2) x SVHS, 1 x Composite
Pixels:	800 (H) x 600 (V)		1(2) x Component, 1(2) x SDI
Dot Pitch:	0.264mm square pixel	Dimensions:	Width 19.24 Inch
Display:	10.4" Color TFT LCD		Height 8.67 Inch
Brightness:	600 cd		Depth 1.5 Inch
Power Requirement:	50Watt (5Amp 12 VDC)	Weight:	7.2 lbs (Approx.)

Design and specifications are subject to change without notice.

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