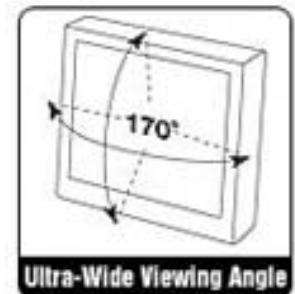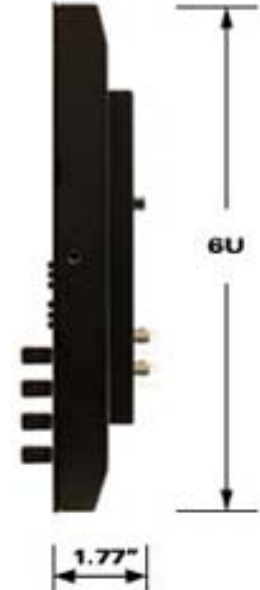# V-R151DP-AFSD

Standard Definition 15" Rack Mount or Desktop LCD Monitor with all Digital/Analog inputs and Advanced Function Features

- High Resolution 1024 x 768 RGB Dots with 2.4 million pixels
- 16.7 million colors
- Wide viewing angles - 160°-RL , 140° UD provides superior visibility when the viewer is not directly in front of the screen
- Bright 500 candelas per square meter (cd/m²) luminance produces enhanced image quality in varying light and viewing conditions
- 450:1 contrast ratio with response rates less than 23 ms results in excellent quality for moving images.
- 4:3 and 16:9 screen aspect ratios for DTV applications in HD and SD formats

- Standard Multi-format inputs:

  - SDI (ITU-R BT601 format)
  - Component Analog HD/SD
  - Composite Video PAL/NTSC
  - DVI-I (all formats)
  - SXGA (1280 x 1024) Computer input (HD-15)

- Built in Color Bars
- 6 Frame Marker Overlays with Center Mark
- Easy to see three color tally indicators
- Adjustment Settings Memory

Available in a desktop configuration (Part#: V-R151P-AFSD-DT)

Occupying only 6 SRU and weighing just 12 pounds, the V-R151DP-AFSD has a high resolution LCD display with 2.4 million pixels. It includes our Universal Input configuration and does not require any adapter boxes or expensive options. Standard inputs include active loop through on each connection for SDI, Y/C, and composite video with PAL/NTSC automatic recognition. There is also a multi-format connector for HD or SD analog component signals. For computer graphic applications, this unit also has a scalable SXGA input. Additional features include, setup memory, Zoom function, 6 Frame Marker Overlays and direct access for adjustment and selection functions. With an optional VESA adaptor this monitor can be wall or ceiling mounted. Instruction manual and universal power supply are included.

Specification:	
Display (Viewing Area)	15" (11.95" × 8.98")
Resolution (Pixels)	1024 H X RGB X 768 V (2.4 million pixels) (16.7 million colors)
Dot Pitch	0.099 x 0.297 mm
Brightness (in cd/m²)	500 cd/m²
System	NTSC/PAL auto recognition
Screen Formats	640 x 480 - 59.94i, 60i, 29.97P,30P, 59.94P 60P 1280 x 720 - 23.97P, 24P, 25P, 29.97P, 30P, 59.94P, 60P (using HD-15 or DVI connectors) 1920 x 1080 - 23.97P, 24P, 25P, 29.94P, 30P, 50i, 59.94i, 60i (using HD-15 or DVI connectors)
Inputs	HD-15 (VGA, SVGA, XGA, SXGA, RGBHV, YUV, Y-Pr-Pb) 75 W BNC for SDI (PAL/NTSC) 75 W 3 BNCs for Y-Pr-Pb / Y-Cr-Cb DVI connector for DVI-I BNC for Composite Video (PAL/NTSC) 75 W with AGC 4 Pin Mini Din for S-Video (Y/C)
Dimensions	15.25" w x 10.5" h x 1.77" d (387.35mm x 266.7mm x 44.958mm)
Approx. Weight	12 lbs
Power Consumption	12 VDC, 3.0Amps max - UL Class 2