

V-LCD12 / V-LCD15 / V-LCD17

12.1", 15.1" and 17" Broadcast LCD Monitors with Built-in TV Tuner and Audio



V-LCD12



V-LCD15



V-LCD17

The **V-LCD12**, **V-LCD15** and the **V-LCD17** are high resolution broadcast quality LCD monitors. The **V-LCD12** offers 18-bit color with 800×600 pixel resolution and works as both a SVGA monitor or an NTSC/PAL video monitor. The **V-LCD15** and the **V-LCD17** offer 24-bit true color with 1024×768 and 1280×1024 pixel resolutions, making these true high-resolution LCD screens. The **V-LCD15** and **V-LCD17** work as an XGA (SXGA), NTSC/PAL or S-video monitor. All three units are also available with a 125 channel, cable-ready TV tuner (V-LCD12-TV; V-LCD15-TV ; V-LCD17-TV and/or a ceiling mount version (V-LCD12-CM; V-LCD15-CM; V-LCD17-CM; or wall mount versions (V-LCD12-WM; V-LCD15-WM; V-LCD17-WM; ideal for airports, classrooms, waiting areas, etc.. The optional ceiling mount and wall mounts are constructed out of heavy duty steel with a black powder coated finish and has 4 mounting holes. The ceiling mount allows the unit to swivel 360° and tilt in any direction. Unlike other large LCD panels, this monitor offers 250 candle luminance (12" and 17") and 210 candle luminance (15") of brightness making an excellent choice for outdoor broadcast applications. The 12" and 15" units have built-in audio speakers and the 17" comes with side mounted speakers. All units operate on 12VDC, ideal for mobile broadcast applications. Units come complete with power supply, remote control and users manual.

V-LCD15-WM



V-LCD15-CM



Front view

Side view

Part No.	Display	Viewing Area	Inputs	Backlight	Color	Picture Elements	Supply Voltage	Size
V-LCD12	12.1" Active Matrix	9.62×7.25	NTSC/PAL Composite Video, SVideo, SVGA	250 Candle Luminance	Full Color	800×600	12 VDC, 3.5A	$11.50 \times 8.75 \times 1.25$
V-LCD15	15.1" Active Matrix	11.69×9.12	NTSC/PAL Composite Video, SVideo, XGA	210 Candle Luminance	Full Color	1024×768	12 VDC, 3.5A	$15.37 \times 12.19 \times 2.10$
V-LCD17	17" Active Matrix	13.30×10.64	NTSC/PAL Composite Video, SVideo, SXGA	250 Candle Luminance	Full Color	1280×1024	12 VDC, 3.5A	$16.96 \times 14.29 \times 2.16$