



DView™
LCD Flat Panel Displays

vidikron®
Going Beyond Home Theater™



VL-57

DView™

Vidikron's® DView™ Series of LCD HDTV displays have been designed for the discriminating enthusiast with the highest video quality expectations. In keeping with Vidikron's commitment to excellence, we have incorporated numerous custom installation-friendly features, such as discrete source selection, power selection and an RS-232 interface.

Comprehensive ISF™ calibration capabilities and a generous assortment of inputs are also standard.

These full-featured flat panel displays include an internal HDTV tuner, as well as a 185-channel, cable-ready NTSC standard television stereo tuner. They are also fully multimedia capable for internet browsing, computer gaming and other activities. Discrete aspect ratio control includes Vidikron's proprietary IntelliWide® mode to fill the 16:9 screen with 4:3 program material.

Each DView monitor includes Vidikron's exclusive Imagix® video processing technology that produces stunning images from any source. With diagonal screen sizes from 26



VL-52



VL-46


inches to 57 inches, these models are perfect for placement almost anywhere using the included tabletop stand or optional wall mount. To make them as attractive when they're off as they look when they're on, these high definition displays are finished in an elegant Vidikron pewter metallic to suit any home décor.

For modest spaces, the 26-inch VL-26 and 32-inch VL-32 are fully custom installation compatible and provide quality integrated speakers. They're ready for HDTV at the touch of the remote or automated system control.


The larger D-View VL-40, VL-46, VL-52 and VL-57 represent a quantum leap in LCD flat panel display technology, boasting the highest resolution currently available, 1920 x 1080 (1080p). Two digital HDMI inputs with HDCP are provided for maximum flexibility. Integrated into the 40-inch VL-40 and 46-inch VL-46 is a high-quality stereo audio system and high-performance two-way removable speakers placed below the screen.

The 52-inch VL-52 and 57-inch VL-57 provide a premium integrated audio amplifier offering 10W RMS power per channel for use with external accessory speakers (not included).

With an abundance of sizes, outstanding picture quality and extensive features, the DView line of LCD displays bring Vidikron's prestige to more rooms than ever.



All Vidikron displays are engineered to maximize the Imaging Science Foundation™ (ISF) standards for proper setup and calibration ensuring the very best home theater image. Vidikron's sophisticated white balance and color gamut range controls have also been incorporated for precise adjustment of gray scale and color conforming to the highest standards in the industry.



Advanced Vidikron Imagix® digital video processing is engineered into Vidikron DView displays to achieve improved image quality even from standard video sources and artifact-free scaling of higher-resolution formats. Also standard are multiple discrete input sources, aspect ratio control, power on/off, digital input(s) with HDCP and an RS-232 interface for seamless integration with today's latest automation control systems.



VL-40



VL-32



VL-26

	VL-57	VL-52	VL-46	VL-40	VL-32	VL-26
LCD Display:	57" diagonal, 16:9	52" diagonal, 16:9	46" diagonal, 16:9	40" diagonal, 16:9	32" diagonal, 16:9	26" diagonal, 16:9
Native Resolution:	1920 x 1080	1920 x 1080	1920 x 1080	1920 x 1080	1366 x 768	1366 x 768
Contrast Ratio:	1200:1	2000:1	1000:1	1000:1	1000:1	1000:1
Available Aspect Ratios:	4:3, Letterbox, 16:9 Anamorphic, IntelliWide®	4:3, Letterbox, 16:9 Anamorphic, IntelliWide	4:3, Letterbox, 16:9 Anamorphic, IntelliWide	4:3, Letterbox, 16:9 Anamorphic, IntelliWide	4:3, Letterbox, 16:9 Anamorphic, IntelliWide	4:3, Letterbox, 16:9 Anamorphic, IntelliWide
DTV Compatibility:	480i, 480p, 576i, 576p, 720p, 1080i, 1080p	480i, 480p, 576i, 576p, 720p, 1080i, 1080p	480i, 480p, 576i, 576p, 720p, 1080i, 1080p	480i, 480p, 576i, 576p, 720p, 1080i, 1080p	480i, 480p 576i, 576p 720p, 1080i	480i, 480p 576i, 576p 720p, 1080i
ISF Settings:	Yes	Yes	Yes	Yes	Yes	Yes
Data/Graphics Compatibility:	Up to 1920 x 1080	Up to 1920 x 1080	Up to 1024 x 768	Up to 1024 x 768	Up to 1024 x 768	Up to 1024 x 768
Imagix® Processing:	3:2 or 2:2 pull down	3:2 or 2:2 pull down	3:2 or 2:2 pull down	3:2 or 2:2 pull down	3:2 pull down	3:2 pull down
Inputs:	Multiple input combinations with up to (4) Composite, (2) S-Video, (2) Component, (2) HDMI w/HDCP, (1) RGB (15-pin mini D-sub), (1) RS-232, (5) Analog Audio (4 stereo RCA pairs + 3.5mm stereo mini-jack)	Multiple input combinations with up to (4) Composite, (2) S-Video, (2) Component, (2) HDMI w/HDCP, (1) RGB (15-pin mini D-sub), (1) RS-232, (5) Analog Audio (4 stereo RCA pairs + 3.5mm stereo mini-jack), (1) RF Antenna, (1) CATV (75-ohm coaxial)	Multiple input combinations with up to (4) Composite Video, (2) S-Video, (2) Component Video, (2) HDMI w/HDCP, (1) RGB (15-pin D-sub), (1) RS-232 Control, (5) Analog Audio, (4 stereo RCA pairs + 3.5-mm stereo mini jack), (1) RF Antenna, (1) CATV (75-ohm coaxial)	Multiple input combinations with up to (4) Composite Video, (2) S-Video, (2) Component Video, (2) HDMI w/HDCP, (1) RGB (15-pin D-sub), (1) RS-232 Control, (5) Analog Audio, 4 stereo RCA pairs + 3.5-mm stereo mini jack), (1) RF Antenna, (1) CATV (75-ohm coaxial)	Multiple input combinations with up to (3) Composite, (2) S-Video, (1) Component, (1) DVI w/HDCP, (1) RGB (15-pin D-sub), (1) RS-232, (4) Audio (stereo RCA pairs), (1) RF Antenna	Multiple input combinations with up to (3) Composite, (2) S-Video, (1) Component, (1) DVI w/HDCP, (1) RGB (15-pin D-sub), (1) RS-232, (4) Audio (stereo RCA pairs), (1) RF Antenna
Outputs:	(1) Composite, (1) Audio (stereo RCA pair), (1) Stereo mini-jack, (1) Digital Audio (S/PDIF), (1) Digital Audio (TosLink™ Optical)	(1) Composite, (1) Audio (stereo RCA pair), (1) Stereo mini-jack, (1) Digital Audio (S/PDIF), (1) Digital Audio (TosLink™ Optical)	1) Composite Video, (1) Analog Audio (stereo RCA pair), (1) Stereo headphone (3.5-mm stereo mini jack), (1) Digital Audio (S/PDIF, RCA coaxial), (1) Digital Audio (TosLink optical)	(1) Composite Video (1) Analog Audio (stereo RCA pair), (1) Stereo headphone (3.5-mm stereo mini jack), (1) Digital Audio (S/PDIF, RCA coaxial), (1) Digital Audio (TosLink optical)	(1) Composite, (2) Audio (stereo RCA pair; 3.5mm stereo mini jack)	(1) Composite, (2) Audio (stereo RCA pair; 3.5mm stereo mini jack)
Audio System:	10W RMS x 2	10W RMS x 2	10W RMS x 2, L/R two-way Detachable Speaker System	10W RMS x 2, L/R two-way Detachable Speaker System	10W RMS x 2, L/R two-way Integrated Speaker System	10W RMS x 2, L/R two-way Integrated Speaker System
Tuner:	No tuner, monitor only.	No tuner, monitor only.	NTSC/ATSC Stereo (PAL as monitor only) HDTV, PIP/PBP, Parental Control (V-Chip), Closed Caption	NTSC/ATSC Stereo (PAL as monitor only) HDTV, PIP/PBP, Parental Control (V-Chip), Closed Caption	NTSC/ATSC Stereo (PAL as monitor only) HDTV Ready, PIP/PBP, Parental Control (V-Chip), Closed Caption	NTSC/ATSC Stereo (PAL as monitor only) HDTV Ready, PIP/PBP, Parental Control (V-Chip), Closed Caption
Discrete IR Control:	Source, power and aspect ratios	Source, power and aspect ratios	Source, power and aspect ratios	Source, power and aspect ratios	Source, power and aspect ratios	Source, power and aspect ratios
Power Requirements:	100-240V AC, 50/60Hz	100-240V AC, 50/60Hz	100-240 VAC , 50-60Hz	100-240 VAC , 50-60Hz	100 to 240 VAC, 50/60Hz	100 to 240 VAC, 50/60Hz
Power Consumption:	400W	350W	310W	270W	180W	130W
Operating Environment:	40 to 95°F (5 to 35°C); 20-80% humidity (non-condensing)	40 to 95°F (5 to 35°C); 20-80% humidity (non-condensing)	40 to 95°F (5 to 35°C); 20-80% humidity (non-condensing)	40 to 95°F (5 to 35°C); 20-80% humidity (non-condensing)	40 to 95°F (5 to 35°C); 20-80% humidity (non-condensing)	40 to 95°F (5 to 35°C); 20-80% humidity (non-condensing)
Dimensions:	Width: 53.7 in. (1364 mm) Depth: 4.75 in (120 mm) (w/stand 11.22 in. (285mm)) Height: 32.1 in. (816mm) (w/stand 35.8 in. (911 mm)) Weight: 118 lbs. (53.5 kg) with stand	Width: 49.8 in. (1266 mm) Depth: 4.5 in (114.5 mm) (w/stand 11.2 in. (285 mm)) Height: 30 in. (762 mm) (w/stand 33.75 in. (856.5 mm)) Weight: 89.5 lbs. (40.5 kg) with stand	Height: 29 3/4 in. (754.63 mm) Width: 44 1/8 in. (1120.64 mm) Depth: 3 15/16 in. (99.06 mm) Weight: 76.28 lbs. (34.6 kg)	Height: 26 3/4 in. (678.94 mm) Width: 38 7/8 in. (986.53 mm) Depth: 3 15/16 in. (99.00 mm) Weight: 63.93 lbs. (29.0 kg)	Height: 23 1/32 in. (585.00 mm) Width: 31 11/16 in. (805.00 mm) Depth: 3 7/8 in. (98.00 mm) Weight: 50.71 lbs. (23.00 kg)	Height: 19 7/8 in. (505.00 mm) Width: 27 in. (686.00 mm) Depth: 3 1/2 in. (88.90 mm) Weight: 26.46 lbs. (12.00 kg)
Limited Warranty:	One (1) year parts and labor from the date of delivery to the end user.	One (1) year parts and labor from the date of delivery to the end user.	One (1) year parts and labor from the date of delivery to the end user.	One (1) year parts and labor from the date of delivery to the end user.	One (1) year parts and labor from the date of delivery to the end user.	One (1) year parts and labor from the date of delivery to the end user.

Specifications are subject to change without notice. Optional wall mount available.

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Engineered for ISF calibration.



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