

LCS2730

27 INCH ENHANCED DEFINITION PROFESSIONAL GRADE LCD MONITOR
-with RS232C

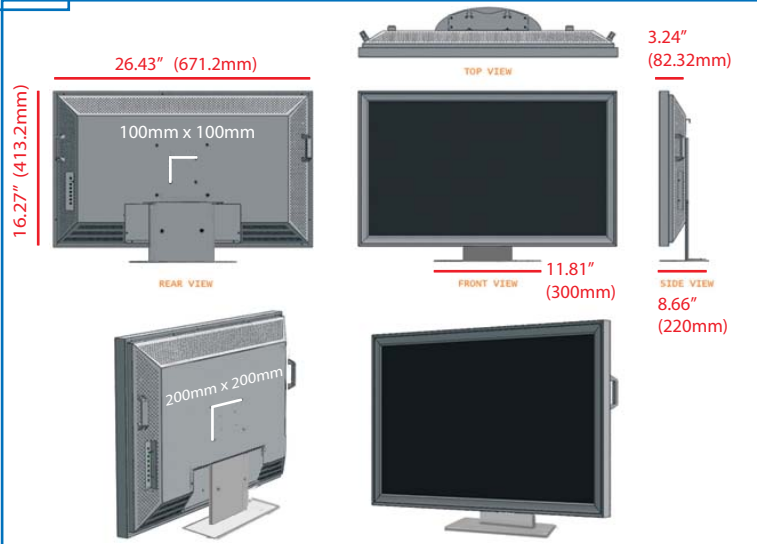


The LCS2730 is a professional grade LCD monitor designed for public display, digital signage, financial, broadcast, entertainment and transportation applications. The LCS2730 features full metal construction, 1366 x 768 native resolution, extremely fast 6.5ms response time for crystal clear video performance and RS232C for external control.

With its slim design, super wide viewing angle, advanced video processing, high color saturation and color accuracy, low power consumption and long service life the LCS2730 is the perfect choice for your next project.

Features

- Variable Black Level Adjustment
- Variable Back Light Adjustment
- Advanced Video Processing
- Durable Metal Construction
- Picture in Picture, Picture and Picture
- AutoAmbient Brightness Compensation
- Fanless Design for Quiet Operation
- Anti-Reflective Coated LCD panels
- 176+ Degree H / V Viewing Angle
- Infrared and RS232 Control
- VESA Mounting Hole Pattern
- Approvals: cUL / FCC
- One Year Parts & Labor Warranty
- Extended Warranties Available



Specifications

Technology:	TFT LCD	Inputs:	DVI-D, VGA (D15), S-Video, Composite Video, Component video (YPbPr, YCbCr)	Compliance:	FCC, CE, cUL
Screen diagonal:	27" (686 mm)	Resolutions Supported:	NTSC/PAL/SECAM, 720i/p, 1080i/p, XGA, WXGA, SXGA, RS232C	Weight:	26.46lbs (12kg)
Screen area:	23.74" x 13.46" (603 x 341 mm)	Control:	VESA 100x100, 200x200mm	Gross Weight:	35.28lbs (16kg)
Resolution:	1366 x 768	Voltage:	100 - 240V (50Hz-60Hz)	Included Accessories:	Power cord, D-SUB 15pin cable, DVI-D 24 pin cable, S-VIDEO cable, Component Mini Din 8 pin cable, RCA cable, Remote control, User's manual
Brightness:	500 cd/m2	Power:	<100W (On) <15W Stand-By	OPTIONS	
Contrast ratio:	1200:1	Consumption:	41° to 104°F (5° to 40°C)	• Tempered Glass	
Colors:	16.7 million	Op. Humidity:	20 - 80%	• Open Frame Versions Available	
Lifetime :	50,000h average				
Color gamut:	76% NTSC				
Aspect ratio:	16:9				
Viewing angle:	176°/176°				
Response time:	6.5ms GtoG				
Color Control:	3200K-9300K, User				

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