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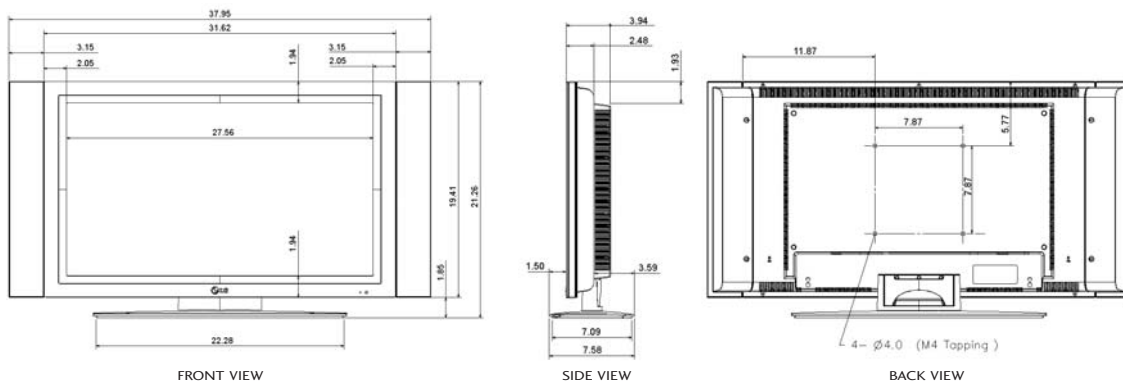
32" LCD Widescreen HD Capable Monitor



SHOWN WITH OPTIONAL STAND

KEY FEATURES

- 32" Widescreen LCD Monitor
- 1366 x 768 Resolution (WXGA)
- 16:9 Aspect Ratio
- 178 degree viewing angle (S-IPS)
Super IPS Technology allows for distortion-free viewing from almost any angle
- 500 cd/m² Brightness
- 8ms Response Time
- 1600:1 Contrast Ratio
- HDMI™ / Composite (BNC) / Component (BNC) and S-Video inputs
- Tile Mode : 4 x 4 available multiplying the size of display
- Temperature and Lamp Fault Sensor



SPECIFICATIONS

PANEL		CABINET	
Screen Size	32 inch Widescreen TFT (Thin Film Transistor) - LCD (Liquid Crystal Display) Panel	Front Color	Black
Panel Type(TN,IPS)	S-IPS	Rear Color	Black with Silver removable rear cover
Aspect Ratio	16:9	Monitor Dimensions (W x H x D) (Head Only)	31.62 inches x 19.41 inches x 3.94 inches
Native Resolution	1366x768	Weight (Head Only)	46.52 lbs
Brightness	500 cd/m ²	Carton Dimensions (W x H x D)	36.11 inches x 27.72 inches x 13.07 inches
Contrast Ratio	1600:1	Packed Weight	52.91 lbs
Response Time	8 ms	Kensington Lock	Yes
Viewing Angle	178 / 178	AUDIO FEATURES	
MTBF	50,000 Hrs	Max Audio output	20Watt (10W x 2EA)
Color Depth	16.7 Million (8bits)	Audio	Built-in AMP, Equalizer, Auto Volume Limiter, Balance, Speaker on/off
Pixel Pitch	0.510 x 0.510	SSM	Surround Max, Flat, Music, Movie, Sports, User
Lamp Quantity	20 EEFL	SPECIAL FEATURES	
Surface Treatment	AG (3H)	XD Engine™	Yes
		XD Demo	Yes (Not Available in RGB PC/HDMI/DVI PC Mode)
VIDEO		Pb Free	Yes
Max Input Resolution	768p	DDC/CI	Yes
H-Scanning Frequency	RGB : 30 - 83 kHz; HDMI/DVI : 30 - 72 kHz	Intelligent Auto (Auto Resolution)	Yes
V-Scanning Frequency	56 - 85 Hz	Tile Mode	Yes, Max 4x4
Synchronization Type	Separate/Composite/SOG (Sync On Green)/Digital	Temperature Sensor	Yes
		Lamp Fault Sensor	Yes
INPUTS AND OUTPUTS		LG Logo Light	off / on selectable
15 Pin D-Sub	RGB In / RGB Out	ISM Method	Normal, Orbiter, Inversion, White Wash
HDMI™(digital) with HDCP	1 In / DVI (through HDMI™ to DVI adapter - not included)	PSM	Dynamic, Standard, Mild, User 1, 2
	1 In	CSM	Warm, Normal, Cool, User
S-Video	2 Component In (1080i) BNC with audio	CERTIFICATIONS	
Component	1 in / 1 out(BNC) with audio	UL(cUL)	Yes
Composite	Yes	TUV-GS	Yes
PC Audio Input	RS-232C In / RS-232C Out	SEMKO	Yes
RS-232C	Yes / IR Jack	FCC-B, CE	Yes
Remote Control input		VESA™ Mounting	Yes(200 x 200)
		CB scheme	Yes
CONTROL		VCCI	Yes
Key Number	8	GOST	Yes
Key Location	Right Bottom	MIC	Yes
Key Type	Tact Switch	ACCESSORIES	
LED color	Amber-off/Green-on	Remote Control/AAABatteries(2)	
OSD Language	English,French,German,Italian,Spanish, Portuguese,Korean	User's Guide/Driver CD-Rom/Warranty Card	
		15-pin D-Sub Signal Cable	
POWER		Power Cable	
Power Supply	Internal	Audio Cable (PC)	
Rated Voltage	AC 100-240V~ 50/60Hz 1.5A	RCA-PC Audio Cable	
On Mode	145W	OPTIONAL ACCESSORIES	
DPM Off	1W	Detachable Speakers (SP3200K)	Black
Off Mode	1W	Speaker Dimensions(W x H x D)	4.09 inches x 19.41 inches x 2.48 inches
Sleep Mode	≤1W (RGB) / 4W (HDMI/DVI)	Weight	1.70 lbs
		Removable Stand (ST3200K)	Black/Silver
ENVIRONMENTAL CONDITIONS		Stand Dimensions(W x H x D)	22.89 inches x 4.00 inches x 6.75 inches
Operational Condition Temperature	Temperature: 50°F ~ 95°F, 10°C ~ 35°C , Humidity: 10% ~ 80%	Weight	5.02 lbs
Storage Condition	Temperature: -4°F ~ 140°F, -20°C ~ 60°C , Humidity: 5% ~ 95%	WARRANTY (PARTS/LABOR)	3 years
UPC CODE	719192182516		

REAR JACK PANEL

