

VLCD17P

17" LCD Screen



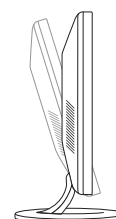
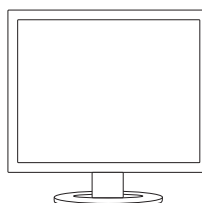
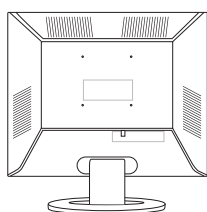
- 17" Screen
- High Resolution 1280 x 1024
- Multiple video input types
- Stereo audio (VGA input only)
- Voltage: 100 - 240V AC
- Discreet, side mounted controls
- BNC loop through
- 2 Year Warranty



Input Interface

The VLCD17P is a high resolution 17" LCD monitor housed in a robust plastic casing. The unit boasts a contemporary, slim line design including discreet, side mounted controls.

To conserve workspace the monitor can be easily wall mounted using industry standard VESA mounting equipment.



VIDEO / GRAPHIC PROCESSING

LCD Panel Type	17" Diagonal
Maximum Resolution	1280 (H) x 1024 (V)
Active Display Area	337.9(H) x 270.3 ((V) mm
Brightness	350 cd/m2 (Typical)
Contrast Ratio	700:1 (Typical)
Response Time	8 ms
Viewing Angle	170° (H) + (V)
Display Colors	16.7 millions
Video Synchronization	TTL positive or negative
PC compatible Frequency	30-80KHz(H) / 50-75Hz(V) Max. 1280 x 1024
Adjustable Color Temperature	9300K / 6500K / 5800K / User
Video Compatibility	Multi-Standard for NTSC / PAL
Aspect Ratio	4 : 3
VGA Auto Frequency Correction	Y

AUDIO PROCESSING

No. of speakers	R. x1 L. x1
Sound Demodulation	Stereo. Audio available with VGA input only

FUNCTIONS

OSD	Y (Multi language)
Mute	Y

FUNCTIONS

Volume +/- , Power ON/OFF	Y	
Input Interface	Video Interface	VGA - D-SUB x1, Video in x1 (BNC) Video Out x1 (BNC) S-Video x1
	Audio Interface	Audio in x1, Audio out x1
	Power Interface	AC in x1
	Termination	75 Ohm (Auto terminate)
Power	Voltage	100~240 VAC / 50~60Hz
	Power consumption	48W
	Stand-by	< 3W
Safety & EMC Certification	CE / FCC / ROHS	
Wall Mount Hole Dimension	VESA Standard 100 x 100 mm	
Color	Black	
Chassis Dimension	390(W) x 385(H) x 240(D) mm	
Chassis Dimension (w/o Base)	390(W) x 317(H) x 60(D) mm	
Packing Dimension	450(W) x 450(H) x 250(D) mm	
NET Weight	4.8Kgs	
GROSS Weight	5.8Kgs	
Accessory	Adapter / AC-cord / D-SUB cable / Audio cable / User Manual	