



Gvision LCD Monitor L22BX

Configuration		L22BX Product Specifications
LCD Display		Panasonic TH-22LT1(EDTCF08 QAF) active-matrix
Receiving Channels		VHF 1 ~ 12 ch / UHF 13 ~ 62 ch / CATV c 13 ~ c 38ch
Power		100 - 240 VAC, 50 / 60 Hz
Effective Display area		486.78 x 273.60 mm
Pixel Pitch		0.570mm X 0.570mm
Number of dots		854(W) X 3(RGB) X 480(H)
Max Resolution		854 X 480 pixels
Contrast Ratio		400:1 (typ) / 300:1 (min)
Brightness		450 cd/m ² (typical)
Response Time		16ms
Display Color		16.19 million colors
Color-filter-array		RGB vertical stripes
Viewing Angle	L/R	+80°~-80° (typical)
	U/D	+80°~-80° (typical)
Aspect		16:9
P.C. interface	Video	RGB analog 0.7V peak to peak
	Sync.	TTL positive or negative
Stereo Speaker		Tweeter & Woofer
Plug & Play		DDC 1/2B compatible
Inputs		Power DC
		Composite Video (RCA)
		S-Video (4 pin Mini Din)
		SCART
		Stereo Audio (RCA & Earphone Jack)
		TV Tuner
Outputs		Composite Video (RCA)
		Stereo Audio
Video System		NTSC / PAL
Operating Conditions	Temperature	5°C~ 35°C
	Humidity	10%RH ~ 90%RH (no condensation)
	Altitude	Sea level to 8000 feet
Storage Temperature		-20°C~ 50°C
Certification		CE, FCC, TUV/GS, C-UL

* Specifications are subject to change without notice.



20532 Crescent Bay, Suite 104
 Lake Forest, CA 92630
www.gvision-usa.com

