



Gvision LCD Monitor J7PH Series

17.1" Touch Screen LCD Monitor

- Product Specifications -

Configuration		J7PH
LCD Display		17.1 TFT active matrix panel
Display Size (HxV mm)		337.9 x 270.3
Pixel Pitch (HxV mm)		0.264 x 0.264
Max. Resolution		SXGA 1280x1024
Contrast Ratio		350:1 (typical)
Brightness		250 cd/m ² (typical)
Response Time		45 ms
Display Color		16M
Viewing Angle	L/R	+80°~80° (typical) = 160 total viewing angle
	U/D	+55°~80° = 135 total viewing angle
PC Interface	Video	RGB analog 0.7V peak to peak
	Sync.	TTL positive or negative
Display Mode		VGA 720x400 (70 Hz)
		VGA 640x480 (60/66/70/72/75 Hz)
		SVGA 800x600 (60/70/72/75 Hz)
		SXGA 1280x1024 (60 Hz)
Touch Screen Options		Resistive, Capacitive, Surface Acoustic Wave, Infrared
Signal Connector		D-sub 15 pin
Front Control		Power on/off with LED, Menu, Select, Adjustment (+,-), P-I-P, Zoom-in/Zoom-out
OSD		Brightness, Contrast, Clock, Phase, Auto-tune, H-position, V-position,
		R.G.B. color drive, OSD format, Volume
Plug & Play		DDC1/2B compatible
Speakers - Internal		2W/per channel driver
Power		Embedded AC input power system, universal 90-264 Volts
Operating Conditions	Temperature	0°C~50°C (32°F~122°F)
	Humidity	10%-80% (no condensation)
	Altitude	To 10,000 feet
Storage Conditions	Temperature	-20°C~65°C (-4°F~149°F)
	Humidity	10%-80% (no condensation)
Dimensions (HxWxD mm)		429mm x 445mm 205mm
Weight (lbs)		15.8
Optional Module		Adjustable arm
Certification		C-UL, FCC, TUV/GS, CE, MPR II, EPA, NUTEK, D, N, S, F, TCO (optional)

* Specifications are subject to change without notice.



www.gvision-usa.com

20532 Crescent Bay, Suite 104, Lake Forest, CA 92630
 TEL: 949.586.3338; FAX: 949.586.3398
 EMAIL: sales@gvision-usa.com

