T LCD Monitor pplication

Where Versatility Meets Flexibility

P17BH series

Configuration LCD Pixel

GViSi01

	LCD Display		17" TFT active matrix panel	
	Pixel Pitch		0.264(H) x 0.264 (V) mm	
	Max. Resolution		SXGA 1280 x 1024	
	Contrast Ratio*		500:1 (typical)	
	Brightness*		260 Cd/m ² (typical)	
	Response Time* (Tr+ Tf)		8 ms (typical)	
	Display Color		16.2M	
	Effective Display Area		337.9(H) x 270.3(V)	
	Viewing Angle (CR \geq 10)		140° (H) x 140° (V)	
	Backlight		CCFL x 4	
	Lamp Life (hr)		50,000 (typical)	
	Stand Base		Tilt down: -5°, Tilt up: +90°	
	Input Signals		Analogue VGA	
	Signal connector	Analog	D-Sub 15 pin (VGA)	
		Digital	DVI-D	
	Scan Frequency		60/70/72/75 Hz	
	Audio Systems		1W/per channel driver	
	USB HUB		A type x 2, B type x 1 (optional)	
	Touch Panel		RS232 or USB A type (optional)	
	Key Control		Power on/off with LED, Menu,	
			Select, Adjustment (+, -)	
	Operating Condition	•	5°C-35°C (41°F-95°F)	
		Humidity	20%-80% (no condensation)	
		Altitude	To 10,000 feet	
	Storage Condition	Temperature	-20°C-60°C (-4°F-140°F)	
		Humidity	10%-90% (no condensation)	
	Internal Power		100 ~ 240V, 50~60Hz	
			1.5A , AC Input	
Power Consumption			48W	
Dimensions(WxHxD)			392 x 381.5 x 180 mm	
Carton Dimensions(WxHxD)		VxHxD)	456 x 455 x 228 mm	
	Weight (Net)		5 Kg	
	Certification		UL, FCC, CE	
	* Specifications are subject to change without notice.			

Features

- * Fashionable housing design with slim bezel
- * High contrast color TFT LCD open frame display support resolution up to XGA 1280x1024. Compatible with IBM VGA, VESA standards

P17BH series

- * Support DDC1/2B for Plug & Play compatibility
- * Advanced OSD control for picture quality adjustment
- * Stable aluminum stand base supports angle adjustment - 5⁰ ~ +90⁰
- * VESA mounting

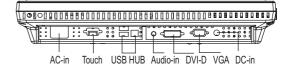
Optional Accessories

- * 3M / ELO / HIGGSTEC touch sensor
- * Customized touch solutions acceptable
- * Anti-Glare tempered glass
- * USB HUB with 2 downstream ports and 1 upstream port

Order Information

- * P17BH-AA VGA only
- * P17BH-AB VGA+DVI

I/O Ports



Unit : mm 1.1 392 340 Support Angle Asjstment -5°~+90° Т 6240 1 180 **Front Side** Back Side

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Mechanical drawing

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