

17" TFT LCD Monitor Advertising Application



Where Versatility Meets Flexibility

P17PH-LW

Configuration

P17PH-LW

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	450:1 (typical)
Brightness	250 Cd/m ² (typical)
Response Time (Tr+ Tf)	16 ms (typical)
Display Color	16M
Effective Display Area	337.920(H) x 270.336(V)
Viewing Angle (CR ≥ 10)	140 (H) x 140 (V)
Backlight	CCFL x 4
Lamp Life	40,000(hr)
Stand Base	Tilt down: -3°, Tilt up: +15°
Input Signals	Analogue VGA, Composite Video (NTSC/PAL)
Signal Connector	Analog D-sub 15 pin (VGA) Digital N/A Video-in RCA, S-Video
Scan Frequency	H. scan 31~80KHz, V. scan 56 ~ 75Hz
Audio System	1W/per channel driver
USB HUB	N/A
Key Control	Power on/off with LED, Menu, Select, Adjustment (+, -)
Operating Condition	Temperature 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)
Power	Universal power adaptor Input AC 100~240V, 50~60Hz; Output DC 12V / 4A
Power Consumption	48W
Power Management	VESA DPMS standard
Dimensions (W x H x D)	438.75 x 461.13 x 195 mm
Carton Dimensions	530 x 528 x 250 mm
Weight (Net)	6.8kg
Certification	C-UL, FCC, CE

* Specifications are subject to change without notice.

Features :

- * High contrast color TFT LCD display supports resolution up to XGA 1280x1024. Compatible with IBM VGA, VESA standards.
- * Support DDC1/2B for Plug & Play compatibility.
- * Advanced OSD control for picture quality adjustment.
- * Multi signals: VGA, Composite video, S-video (Auto detection of input signals.)
- * Composite video system PAL/NTSC and SECAM compatible.
- * Built-in audio system.
- * Optional stable photo frame stand base.
- * Optional black & white housing.
- * Optional VESA mounting.



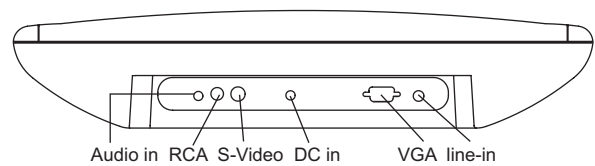
Optional Accessories :

- * Anti-Glare tempered glass.
- * Photo stand

Ordering Information :

- * P17PH-LW VGA + Video-in
- * P17PH-JW VGA + Video-in + photo stand

I/O Ports



Mechanical drawing

Unit : mm

P17PH-L

P17PH-J

