

This is Why



- ▶ 32" (81,3 CM) DIAGONAL SCREEN SIZE
- ▶ 1.366 X 768 DOTS RESOLUTION
- ▶ 24 / 7 NON-STOP OPERATION
- ▶ 50.000 / 30.000 H LIFE TIME (LANDSCAPE/PORTRAIT)
- ▶ 16.77 MILLION DISPLAY COLOURS
- ▶ CONTRAST RATIO 1500:1
- ▶ BRIGHTNESS 420 CD/M²

Outstanding image quality and large size screen make Sharp PN-series an ideal display solution for data applications where visualization, image quality and details are critical.

LCD PANEL DATEN

- ▶ LCD: **TFT-LCD**
- ▶ Bildgrösse (mm): **800,4 mm diagonal (32")**
- ▶ Native Auflösung: **WXGA 1366 x 768 pixel**
- ▶ LCD Farben: **16,7 Million (8 Bit)**
- ▶ Helligkeit: **420 cd/m²**
- ▶ Kontrast: **1500:1**

DATEN-EINGÄNGE

- ▶ DVI-D Eingang/Ausgang: ✓/✗
- ▶ 15 Pin-Sub D (RGB H/V; Y/Ucb/Ucr): ✓

STEUERUNG

- ▶ RS232C: ✓

VIDEO / FARB STANDARDS

- ▶ PAL 60/N/M: ✓/✗/✗
- ▶ SECAM: ✓
- ▶ NTSC (MHz) 3.58/ 4.43: ✓/✓
- ▶ DTV 480i/480p/540p: ✓/✓/✗
- ▶ 576i/576p: ✓/✗
- ▶ 720p/1.035i: ✗/✓
- ▶ 1080i/1080p: ✓/✗

ZUBEHÖR

- ▶ Fernbedienung / Bedienungsanleitung (CD-ROM): ✓/✓
- ▶ Netzkabel / PC Kabel: ✓/✓

PC-EINGÄNGE

- ▶ WXGA 1280x800 / 1360x768 / 1366x768:
✗/✓/no and **1280x768, Analog, DVI-D**
- ▶ XGA 1024x768: **Analog, DVI-D**
- ▶ SVGA 800x600: **Analog, DVI-D**

VIDEO-EINGÄNGE

- ▶ FBAS (RCA/BNC): ✓
- ▶ S-Video (Y/C): ✓
- ▶ DVI-D / DVI-I: ✓/✗
- ▶ Komponent (RCA/BNC): ✓

AUDIO-EINGÄNGE

- ▶ Klinke (3.5 mm) Eingang/Ausgang: ✓/✓
- ▶ RCA-Stereo Eingang/Ausgang: ✓/✓
- ▶ Lautsprecher Ausgang (W RMS): **2x 7 W (6 Ohm)**

INSTALLATION

- ▶ Portrait / Landscape: ✓/✓
- ▶ Montage Lochabstand (mm): **400 x 200/200 x 200**

ANDERE

- ▶ Spezial-Funktionen:
24h/7 operation (Fan switch on at high temperature)
- ▶ Lüfter: ✓
- ▶ DSPA (Data Signal Power Auto): ✓
- ▶ Netzspannung (V) / Leistungsaufnahme, Standard (W) / Stand-by (W):
100-240V/130W
- ▶ Abmessungen in mm (W x H x D): **789 x 477 x 133**
- ▶ Gewicht (kg): **14**
- ▶ Leistungsaufnahme im Ein-Zustand (W), IEC 62087 Ed. 2.0: **115,47**
- ▶ Leistungsaufnahme Bereitschaft (W), IEC 62301 Ed. 1.0: **0,93**
- ▶ Leistungsaufnahme Aus-Zustand (W), IEC 62301 Ed. 1.0: **0**
- ▶ Verhältnis Spitzenluminanz, ohne obligatorischem Menü (%): **86,2**
- ▶ Quecksilbergehalt (mg): **54**
- ▶ Vorhandensein von Blei: ✓

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