

Teleprompter High Brightness LCD Display

17" Teleprompter High Brightness LCD Display,
Reverses images internally with no special
equipment or software needed.
(Model: PCH1700HB)



Features:

- SXGA 1280(H) x 1024(V) resolution
- 12 CCFLs
- High contrast ratio: 500:1 (Typical)
- Ultrahigh brightness: typical 1100 nits.
- Sunlight readable color TFT-LCD module
- Application: Industrial PC, KIOSK, POS system, Information terminal display, ATM, Medical...for the indoor or outdoors environment.
- Client can access lamp situation by RS232.

Specifications:

Active Area: 337.92mm(H) x 270.336mm(V) (17" diagonal)
Luminance: Up to 1100nits (Typical)
Bezel Opening Area: 341.6mm(H) x 274.0mm(V)
Outline Dimension: 358.5mm x 297.1mm x 30.4mm (Ref.)
Max. Resolution: 1280 (R,G,B x 3) x 1024 pixel
Uniformity: 75% (Typical)
View Angle: +70°~-70°(H), +60°~-60°(V) (Typical)
Pixel Pitch: 0.264mm(H) x 0.264mm(W)
Electrical Interface: LVDS (2Ch)
Power Consumption: 46.8W (Typical)
Display Mode: TN Mode, Normally White
Support Colors: 16.2M colors (6-bit + FRC)
Inverter: TI811-12C

Mirror Image Features



**Reverses images internally - no special equipment
or software needed!!**

Weight: 3100g
Operating Temperature: 0~+50°C
Lamp Lifetime: 50,000 hours at 25 (IL:5mA)
HB Total thickness: 41.1mm

Model: Photo Gallery



Mechanical Drawings:

