



46" LCD Monitor, Pro DID Line

(46" High Definition, Digital Information Display LCD)

Features

- Pb Free RoHS compliance
- Direct Type 24 cold cathode fluorescent tube
- Data enable mode
- Low voltage differential signaling interface
- Super patterned vertical align mode
- High contrast ratio, high luminance
- Fast response time, wide viewing angle
- Low power consumption

Specifications

LCD Panel

- Panel type: LT1460WT-L17: Samsung
- Display color: 16.7 M Colors
- Pixel Pitch: 0.7455mm x 0.7455
- Bazel size: Horizontal: 11.5mm, Vertical: 11mm
- Resolution: 1366 x 768
- Contrast Ratio: 1200:1
- Brightness: 700 cd/m²
- Response Time: 8ms
- Viewing angle: 178° x 178°
- Color Gamut: 72%
- Operating Temperature: 0 ~ 50° C
- Storage Temperature: -20 ~ 60° C
- Operating Life time: 50,000 Hr (Back Light unit)

Feature

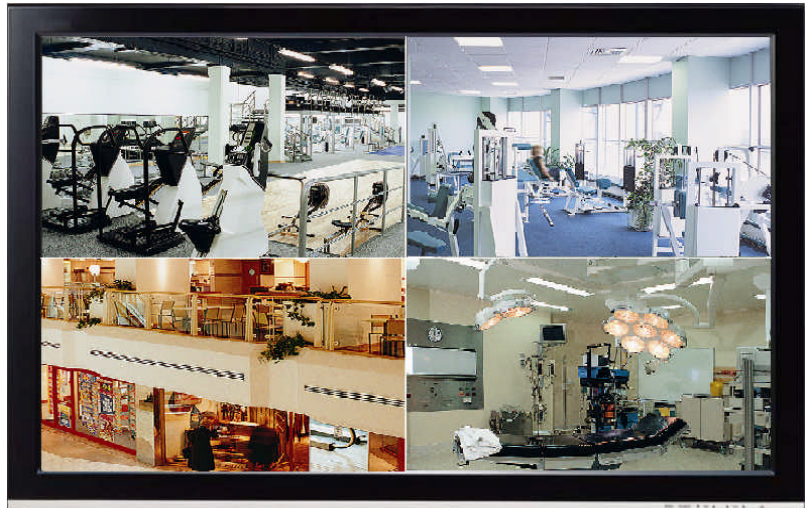
Video

- Color: NTSC/PAL
- Digital Comb Filter: 3D
- Deinterlace, Dynamic Contrast Improvement, Skin color enhancement
- Aspect ratio correction: 16:9, 4:3, Zoom
- Picture STD Mode: Dynamic, standard, mild, user
- Color Temp: Cool, Normal, Warm

Function

- Multi language OSD: English, Spanish, French

Model: NKLT460DID



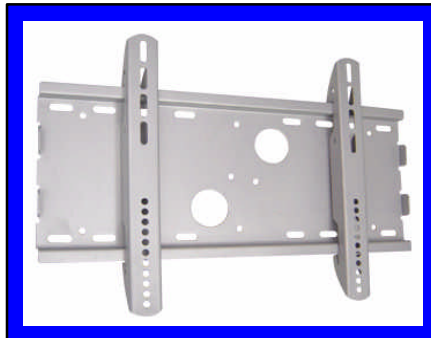
Specifications cont.

Inputs

- AV (composite), PC analog (D-Sub 15 Pin), RS-232

Others

- Power supply: 100 ~ 240 VAC, 50/60 Hz
- Accessories: Power cable, operating manual, Remote Control
- Regulation: Safety – cTUVus
EMI – FCC
- Wall mount hole size: 600mm x 400mm
- Dimension (without stand): 1082(w) x 640(h) x 120(d) mm



Nanov Display, Inc
 sona@nanovdisplay.com
www.nanovdisplay.com