

26" LCD-TFT Large Screen Monitor DMXX5170



Large Screen LCD Monitor Series



Market Applications

- Public Transportation System
- Building Security Management
- Department Store
- Gas Station
- Motor Selling Corp
- Security Industries
- Video Rental Shop
- Fast Food
- Hotel and Restaurant
- Airport
- Banks
- POI (Point of information)
- Digital Signage



26" LCD-TFT Large Screen Monitor

DMXX5170



Main Features

- 26" diagonal viewing size
- 2x Video in/out, S-Video in/out, YCbCr in, VGA in, DVI in, Audio in/out
- Ideal for Public Viewing Monitor and Digital Signage
- Adaptive 3D comb filter for life like and sharp images
- PIP and POP for multiscreen arrangement
- Both NTSC and PAL video systems supported
- IR remote controll
- Super extra wide viewing angle
- High contrast ratio and resolution
- Slim frame with ergonomic design
- Scanning types: O/U scan, 16:9, 14:3
- Fast response time
- High color saturation
- Picture in Picture
- Multi language OSD
- Low color shift
- Metal casing
- VESA standard mounting holes provided

Technical Specifications

LCD Display	25.54" TFT active matrix panel
Pixel Pitch	0.2865 (H) x 0.2865 (V) mm
Max. Resolution	WXGA 1.366 x 768 (landscape)
Contrast Ratio	1.500:1
Brightness	500 cd/m ² (typical)
Response Time	8ms (Tr and Tf)
Display Color	16.777.216 colors
Active Area	575.8 (H) x 323.7 (V) mm
Viewing Angle LR	176° (typical)
(CR 10) U/D	176° (typical)
Lamp Life Time	50.000 hrs
Input PC Video	1x VGA, 1x DVI, 2x BNC, 1x S-Video
Audio	1x Earphone Jack, 1x RCA (R+L) Jack
Optional Output Video	1x HDMI (DVI), 1x BNC, 1x YCbCr, 2x BNC Buffer Out (1.0 Vp-p,75), 1x S-Video
Optional	1x BNC out, 1x YCbCr
Scan Frequency	H scan 31-60KHz, V scan 60-75Hz
Audio System	1W/per channel driver (option)
Key Control	Power On/Off, Mode, Up (Contrast Adjust), Down (Brightness Adjust), Menu, Auto, LED indicator, Increase (Volume ncrease), Decrease (Volume Decrease)

OSD Function PC	Brightness, Contrast, H-Position, V-Position, Clock, Phase, Color Temp, User Color-R,-G,-B, OSD-H-Position, OSD-V-Position, Volume, PIP, Language, Recall
OSD Funtion Video	Color, Tint (NTSC-Only), Brightness, Contrast, Sharpness, Volume, Language,Color Temp, Recall, Scan (Under Scan 1:1, Over Scan 4:3, Full Scan 16:9), PIP, H-Position
Features	3D Comb Filter (NTSC/PAL Video), VESA standard mounting holes, PIP and POP for multiscreen arrangement
Options	PVM: 1x Build-in CCTV Camera Digital Signage: - Build-in RISC Network Media Player - Build-in x86 Network Media Player - Playing Multi-Media and Network Management software
Power Input	AC Input 100 to 240V, 50 to 60Hz
Power Consumption	110W (Typ.)
Power Management	VESA DPMS standard
Operating Temperature	0°C to 40°C
Altitude Temperature	To 10.000 feet -20°C to 60°C
Humidity	10% to 85% (non-condensation)
Dimension	602 x 395.8 x 81.9 mm
Certification	CE, FFC, UL/C-UL, CCC, BSMI

Ordering Information

DMXX5170 25.54" LDC TFT Large Screen Monitor 1.366x768 WXGA
500 cd/m² mit Video und S-Video, VGA / DVI