



M3D-ALL26A1X 26" LCD Monitor

The Enabl3D™ M3D-ALL26A1X display represents the cutting-edge of multi-view auto-stereoscopic LCD technology. It combines superior resolution and unparalleled image quality with configurable I/O in a large format display for a wide range of digital signage applications. And its optional protective front glass ensures durability.

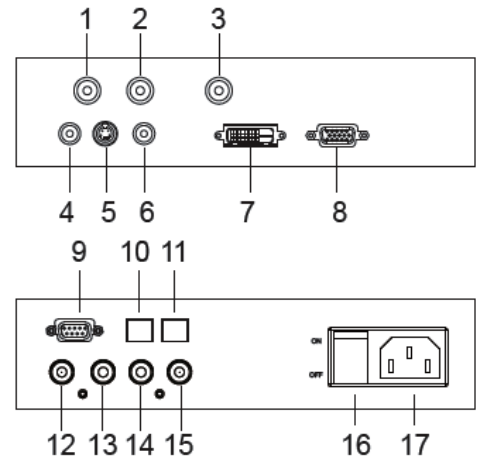
Key Features:

- **E3D™ Auto-Stereo Technology**
 - 9 point multi-viewing zones with True Volumetric Perception
- **True Volumetric Perception™**
 - Precision perspective of the visual content effect when going from depth to full POP
- **Ultra-Wide Viewing Angle**
 - 176 degree viewing angle
- **Prolonged Life Time**
 - 50,000 hours of viewing time to half of its original brightness
- **Durable and Professional Design**
 - All metal structure that's sleek & low-key look makes the content stand out
- **IRFM™**
 - IRFM technology helps prevent image retention
- **Configurable I/O**
 - Standard RGB and video input
- **Energy Saving Control**
 - Active ambient light sensor that adjusts brightness automatically

26" ALLURA LCD DISPLAY

ENABL3D™	
Optimal Viewing Distance (ft)	6' - 12'
True Volumetric Perception™	18"
3D Viewing Angle (Left/right)	50° / 50°
2D Viewing Angle	176° / 176°
Resolution	1920 x 1200
LCD PANEL	
Brightness	350 cd/m ²
Contrast Ratio	1500:1
Response Time	8 ms (GTG, AVE)
Supported Colors	16.7M colors, 92% NTSC
SIGNAL COMPATIBILITY / CONNECTIVITY	
Horizontal / Vertical Frequency	30 ~ 80 KHz / 56 ~ 75 Hz
Input Resolution	1920 x 1200 @ 60 Hz (Analog) 1920 x 1200 @ 60 Hz (Digital)
DDC	DDC 2B
Connector	DVI / VGA / Component / AV / S-video / Audio (In x 1, Out x 1) / HD-SDi BNC (optional)
MECHANICAL	
Dimension w/ Stand (WxHxD)	608 x 440.1 x 161 mm / 23.94" x 17.33" x 6.34"
Weight	Net: 9 kg / 19.84 lb Gross: 11 kg / 24.25 lb
Wall / Arm Mount Type	200 mm x 200 mm VESA
Fanless Design	Yes
OSD FUNCTIONS	
OSD Control Function	RS232C, Push Button, IR Remote Controller
OSD Language Function	English, Japanese, Chinese
ELECTRICAL	
Power Supply	AC 100 V ~ 240 V (50/60 Hz)
Normal Operation	≦ 168 W
Source Auto Detect	Yes
ENVIRONMENTAL	
Operating Temperature	5 °C ~ 40 °C, 85% RH
Storage Temperature	-20 °C ~ 60 °C, 85% RH
OTHER / OPTIONS	
Protective Surface	3mm AR Tempered Glass
HD-SDi / SDi	In x 2, Out x 1
DIMENSIONS	

INTERFACE



1. SDI In 1 (optional)
2. SDI In 2 (optional)
3. SDI Out (optional)
4. Video In
5. S-Video
6. YPbPr
7. DVI
8. VGA
9. RS232 In
10. RS485 In
11. RS485 Out
- 12.-15. Audio In / Audio Out
16. Power Switch
17. AC-IN Connector

