



# ) EYE-LCD-6500-V2



## ) PRODUCT DESCRIPTION

### eyevis' new 65" Full-HD LCD Monitor - the entry-level version to professional LCD monitor solutions

The new EYE-LCD-6500-V2 display represents the cutting-edge of direct-view LCD technology. It combines ultra-high resolution and unparalleled image quality with configurable I/O in a large format for a wide range of digital signage and control-room application.

With eyevis' unique optical enhanced treatment, it not only provides clear viewability, but also ensures added durability and strength in almost every ambient light condition.

Thanks to the plain design the displays are the ideal surface for the presentation of your image content.

## ) ADVANTAGES OF THE EYE-LCD-6500-V2

### ) Superior Resolution & High Brightness

Full-HD 1080p (1920 x 1080) & 700 nits

### ) Ultra-Wide Viewing Angle

178 degree viewing angle horizontally & vertically

### ) IRFM™

Image Retention Free Modulator technology helps prevent image retention

### ) Prolonged Life

50,000 hours of viewing time to half of its original brightness

### ) Energy Saving Control

Active ambient light sensor that adjusts brightness automatically

### ) Wide Compatibility

Extensively tested with a broad variety of analog/digital PC and video modes.

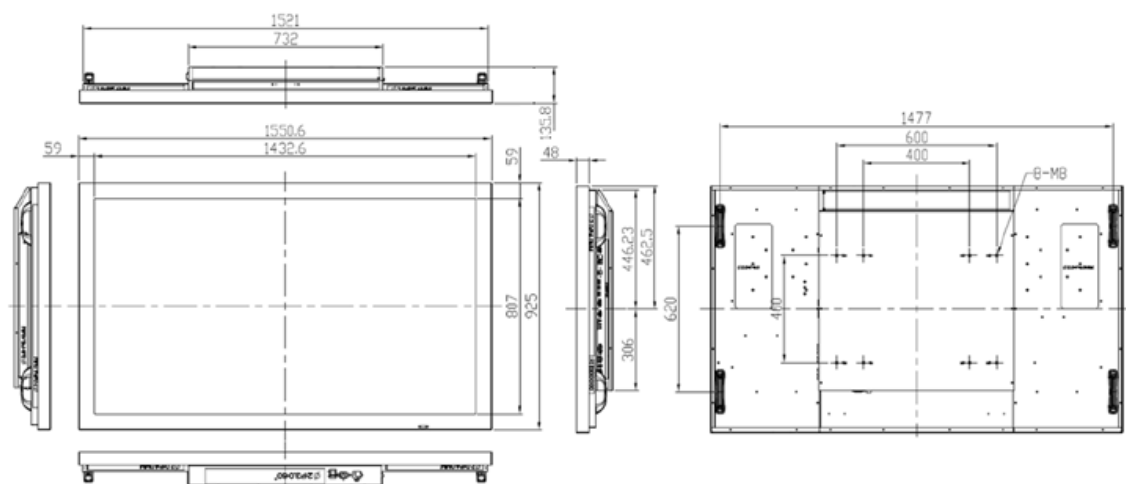
### ) Durable and Professional Design

All metal structure, Sleek & low-key look that makes the content stand out

### ) IPC Mounting Space on Back Panel

8.7 x 8.7 x 2.3 inch mounting space reserved for IPC / Player

## ) DIMENSIONS



Unit: mm

# ) EYE-LCD-6500-V2



## ) TECHNICAL SPECIFICATIONS

### ) LCD Panel

Brightness	450 cd/m <sup>2</sup>
Contrast Ratio	5000:1
Viewing Angle	H:178° / V:178°
Response Time	8 ms (GTG)
Supported Colors	1.07G colours
Display Resolution	1920 x 1080 (16:9)
Display Frame Rate	60Hz

### ) Signal Compatibility / Connectivity

Horizontal / Vertical Frequency	23 ~ 92 KHz / 49 ~ 86 Hz (Analog) 15 ~ 94 KHz / 23 ~ 85 Hz (Digital)
Input Resolution	1920 x 1080 @ 60Hz (Analog) 1920 x 1080 @ 60Hz (Digital)
Connector	DisplayPort / HDMI 1.3c x 2 / VGA / DVI / Component / S-Video / AV
Audio Out	Line Out / Speaker Out
Communication Port	D-Sub 9 Pin In, RJ45 In/Out (RS232C In, RS-485 In/Out)

### ) Mechanical

Dimensions	1550,6 x 925 x 135.8 mm / 61.05" x 36.42" x 5.35"
Weight	Net: 59.1 kg / 130.3 lbs Gross: 69.1 kg / 152.3 lbs
Wall / Arm Mount Type (VESA)	400mm x 400mm, 400mm x 600mm
Fanless Design	Yes

### ) OSD Functions

OSD Control	RS232C, Push Button, IR Remote Controller
OSD Language	English, Chinese
OSD Key Lock	Yes
Multimedia Function	PIP, PBP (side by side) , Zoom
Source Auto Detect Function	Yes

### ) Electrical

Power Supply	AC 100V ~ 240V (50/60 Hz)
Normal Operation	≤ 475W
Power Off	≤ 1 W

### ) Environmental

Operating Temperature	0° - 35°C, 35% - 75% RH
Storage Temperature	-20° - 60°C, 35% - 75% RH

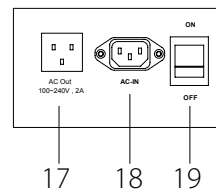
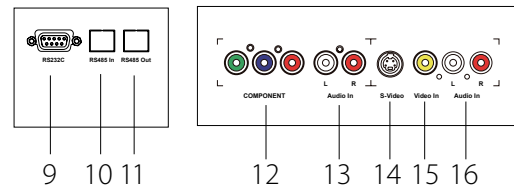
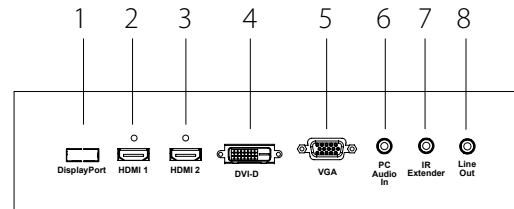
### ) Options

Installation	Different stands and wall/ceiling mounts
Touch	Optical Touch surface
Housing Colour	Customized finishings possible

### ) Order Information

Model	EYE-LCD-6500-V2
Article Number	17851

## ) INPUTS & OUTPUTS



1. DisplayPort
2. HDMI 1
3. HDMI 2
4. DVI-D
5. VGA
6. PC Audio In
7. IR Extender
8. Line Out
9. RS232C
10. RS485 In
11. RS485 Out
12. Component
13. Audio In(Component)
14. S-Video
15. Video
16. Audio In(S-Video/Video)
17. AC Out
18. AC In
19. Power Switch



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