



# EYE-LCD-8200-HDMI

82" LCD MONITOR



## ) DISPLAY CHARACTERISTICS

- Professional 82 inch LCD-Monitor with S-PVA TFT-Display Panel
- Full HD Resolution (1920x1080px)
- 16:9 Aspect Ratio / Landscape or Portrait Installation
- Various Input Possibilities
- Metal Standard Chassis (standard black RAL9005, different RAL colours available on request)
- Different Installation Possibilities
- Optional with High Quality Speakers

## ) TECHNICAL SPECIFICATIONS

### LCD PANEL

Technology:	S-PVA LCD
Max. Image Resolution:	1,920 × 1,080 (full HD)
Colours:	16.7M (8bits-true)
Viewing Angle:	178° / 178°
Response Time	8 ms (Grey-to-Grey)
Contrast Ratio:	2.000:1
Brightness:	600 cd/m <sup>2</sup> (Typical)
Pixel Pitch:	0.9405 (H) × 0.9405 (V) mm

### CONNECTORS & CONTROL

Inputs:	<ul style="list-style-type: none"> <li>1× Display Port up to 2560x1600 (60Hz), HDCP support</li> <li>2× HDMI 1.3, True High Definition 1080p, HDCP support</li> <li>1× RGB (15-pin H-DSUB female), captures up to 205MHz, Supports up to 1792x1344@60Hz or 1920x1260@60Hz or 1600x1200@75Hz standard modes</li> <li>1× Video Input, supports Composite Video, S-Video, and Component Video</li> <li>1× 3G-HD-SDI input (optional)</li> <li>1× RS232 Serial Port</li> <li>1× Audio In (L/R Cinch)</li> </ul>
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### POWER SUPPLY

Input Voltage:	100-250V 50/60Hz; Integrnal Power Supply
Power Consumption:	950 Watt (max. 1400 Watt)

### ENVIRONMENTAL

Temperature:	0-40°C (<50%RH)
Humidity:	20-80%RH (T<40°C)

### MECHANICAL

Screen Area:	1808 × 1016 mm
Dimensions (W×H×D):	1926 × 1137 × 150 mm
Bezel:	top/bottom 60,5mm, right/left 59 mm
Weight:	110 kg

### OPTIONS

Audio:	High Quality Speakers + integr. Amplifier
Touch:	Optical Touch Surface
Installations:	Different wall mounts and stands available



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