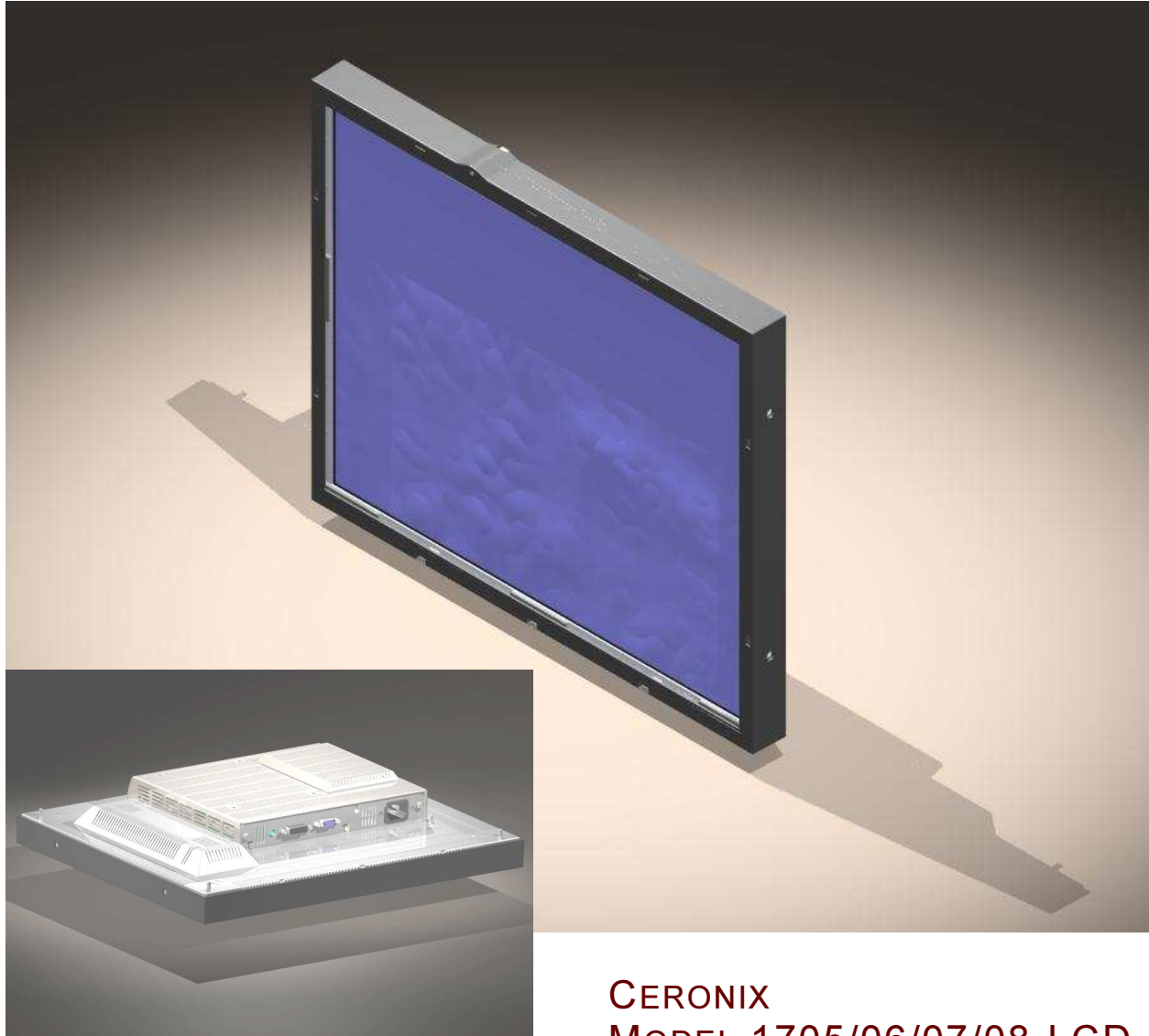


# 17 INCH LCD MONITOR



17" LCD Monitor with a bright, high contrast image. Compact steel enclosure allows for flexible mounting possibilities. Can be supplied with Touch Sensor & Controller or Glass panel. Samsung PVA (Patterned Vertical Alignment) mode produces great images.



## CERONIX

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## CERONIX MODEL 1705/06/07/08-LCD

- 1280 x 1024 Native Resolution
- Wide Viewing Angle (178° in all directions)
- 280 nits (cd/m<sup>2</sup>)
- Infra-Red Remote Adjustment of Image Properties
- 1500:1 Contrast Ratio
- 16.7 Million Colors
- 17" Viewable Image Size
- Analog and Digital Inputs
- 90 to 264VAC Operation (12/24VDC Optional)
- Operational in 70° C Environments



**CERONIX**

**MODEL 1705/06/07/08-LCD - 17 INCH**

Specifications	
Panel	a-si TFT Active Matrix, PVA (Patterned Vertical Alignment)
Viewable Size	17"
Native Resolution	1280 x 1024
Aspect Ratio	5:4
Pixel Size (mm)	0.264(H) x 0.264(W)
Brightness (Typical)	280 cd/m <sup>2</sup>
Contrast Ratio	1500:1
Response Time (Sum of Tr, Tf)	25mS
Colors Supported	16.7 Million
Viewing Angle	178° in Horizontal and Vertical Directions
Interface	Analog & Digital
Input Connectors	RGB 15-Pin D-Sub, DVI-D
Frequency	31.5-80KHz Horizontal, 56-75Hz Vertical
Power Consumption	30 Watts, 90 - 264VAC, 50/60Hz
Dimensions (W x H x D)	14.344" x 11.841" x 2.639"
Environment	Operational 0° to 70°C, Humidity 5% to 90% Non-Condensing
Agency Certifications	Intertek : Conforms to ANSI/UL STD. 60950-1, Certified to CAN/CSA STD. C22.22 No. 60950-1-03 (Registration Number: 3191746) TUV: Manufactured under a quality management system, certified to ISO 9001 (Certificate Registration Number 950 99 0571)



**Intertek**

