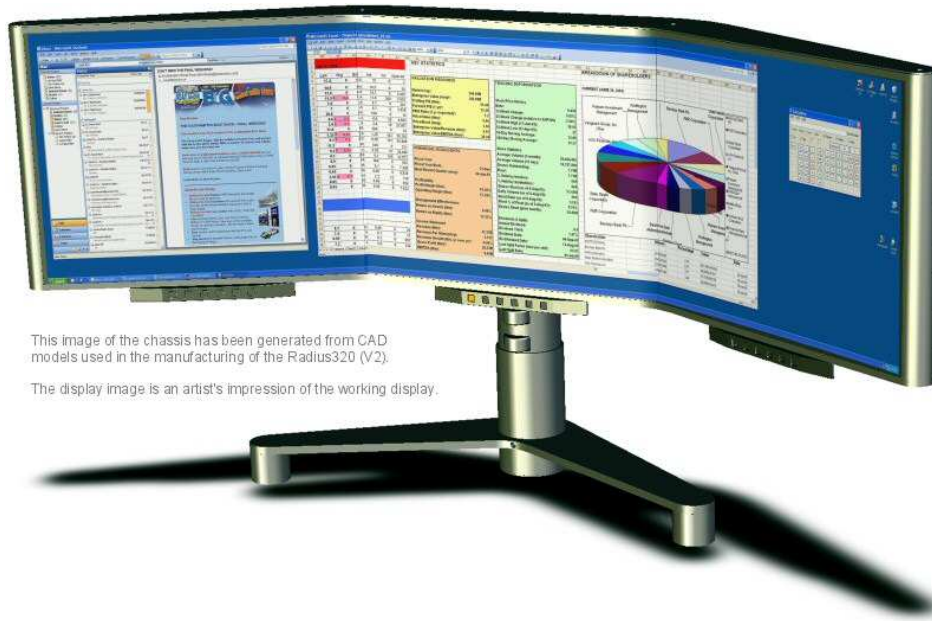


Radius 320

Powered by **ActivEdge™**

Seamless Display's patented and patent-pending ActivEdge™ technology enables high-resolution LCD screens to be joined together to create a *single continuous image* without the disruptive borders normally accompanying multi-screen displays.



This image of the chassis has been generated from CAD models used in the manufacturing of the Radius320 (V2).

The display image is an artist's impression of the working display.

TECHNOLOGY

The Radius 320™ incorporates three 20.1" LCD panels into a continuous display system with a total of 5.8M pixels. With the individual panels wrapping around the user, and height and tilt adjustment, the Radius 320™ provides an ergonomically-friendly viewing experience across a 50-inch diagonal.

Applications

- Network Operations
- Geological Analysis
- Remote Sensing
- Financial Analysis
- Mapping
- Video Editing
- Flight Simulation

Features

- Ergonomic Design with Height/Tilt Adjust
- High Resolution: 4800×1200 Pixels
- Low Dot Pitch
- High Brightness and Contrast
- Fast Response Time
- Independent of Operating System
- Plug and Play

For more information please contact us - Seamless Display Tel: +1 (512) 772-1798

Radius 320

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COMPETITIVE ADVANTAGES

Specifications of the Radius 320™:

Screen Area	1224x306 mm / (50" diagonal)
Resolution	4800x1200 pixels
Pitch	0.255 mm
Total Pixels	5.76 million
Colours	16.7 million
Contrast Ratio	500:1
Brightness	350 cd/m ²
Response Time	16 ms
Aspect Ratio	4:1
Dimensions (WxHxD)	1195x535x302 mm / 47"x21"x12"
Weight	38.5 kg / 85 lbs
Power	320 W 120V / 240V

Requirements:

Operating System	2000/XP Linux Mac The Radius 320™ is designed to be independent of operating system
Graphics Cards	NVIDIA 7900 x 2
Video Input	3 x DVI at 1600 x 1200



Photos of a Pre-Production Prototype



RADIUS 320

SEAMLESS DISPLAY

Expanding Visual Horizons

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