21. The system of claim **20**, wherein said processing comprises application of an image sharpening algorithm to said graphical data.

22. The system of claim **20**, wherein said processing comprises amplifying high frequency components of said graphical data.

23. The system of claim **22**, wherein said amplifying said high frequency components comprises:

applying a low-pass filter to said graphical data to generate low-pass graphical data;

subtracting said low-pass graphical data from said graphical data to generate high-pass graphical data; and

adding said high-pass graphical data to said graphical data to generate said updated graphical data with amplified high frequency components.

24. The system of claim **20** further comprising:

transforming said graphical data from a first space to a second space;

processing said graphical data in said second space to generate said updated graphical data in said second space; and

transforming said updated graphical data from said second space to said first space.

25. The system of claim **24**, wherein said first space comprises a red-green-blue color space, and wherein said second space comprises a luminance-chrominance space.

26. The system of claim **20**, wherein said graphical alteration information is associated with an optical component of said multi-component display.

27. The system of claim **26**, wherein said optical component is selected from a group consisting of a filter, a diffuser, a polarizer, a lens, and a touchscreen.

28. The system of claim **20**, wherein said graphical alteration information is associated with a display screen of said multi-component display.

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