

screens 2 can be manipulated by use of controls at the side of the screen which work in the same manner as those in FIG. 1. [0049] It should also be appreciated that these can be replaced by other controls such as an off-the-shelf type joystick.

[0050] Aspects of the present invention have been described by way of example only and it should be appreciated that modifications and additions may be made thereto without departing from the scope thereof.

What is claimed is:

1. A system comprising:
 - a first display screen operable to display a first image, wherein said first display screen comprises a first plurality of pixels;
 - a second display screen operable to display a second image, wherein said second display screen comprises a second plurality of pixels, wherein said second display screen overlaps said first display screen, wherein said second display screen is further operable to display said second image simultaneously with said display of said first image, and wherein a portion of said first image is viewable through said second display screen; and
 - a user interface operable to enable interaction with at least one display screen selected from a group consisting of said first display screen and said second display screen.
2. The system of claim 1, wherein said user interface overlaps a viewable area of at least one display screen selected from a group consisting of said first display screen and said second display screen.
3. The system of claim 1, wherein said user interface is separate from at least one display screen selected from a group consisting of said first display screen and said second display screen.
4. The system of claim 1, wherein said user interface is located on a panel overlapping said first display screen and said second display screen.
5. The system of claim 1, wherein said user interface comprises at least one user interface element.
6. The system of claim 5, wherein said at least one user interface element is selected from a group consisting of a button and a joystick.
7. The system of claim 5, wherein said at least one user interface element is mechanically actuated.
8. The system of claim 5, wherein said user interface comprises a touch-sensitive material, and wherein said at least one user interface element is associated with a portion of said touch-sensitive material.
9. The system of claim 5, wherein said at least one user interface element is operable to adjust the display of an image selected from a group consisting of said first image and said second image.
10. The system of claim 5, wherein said at least one user interface element is operable to transition display of portions of images between said first and second display screens.
10. The system of claim 1, wherein said second image is associated with a user interface element operable to enable a user to interact with said first image displayed on said first display screen.
11. The system of claim 1, wherein said first image is associated with a user interface element operable to enable a user to interact with said second image displayed on said second display screen.
12. The system of claim 1, wherein said first and second images represent a single, three-dimensional object.
13. The system of claim 1, wherein said first image and said second image each represent a different object with a different respective depth.
14. A method of interacting with a multi-component display, said method comprising:
 - displaying a first image on a first display screen of said multi-component display, wherein said first display screen comprises a first plurality of pixels;
 - displaying a second image on a second display screen of said multi-component display, wherein said second display screen comprises a second plurality of pixels, wherein said first display screen and said second display screen overlap, wherein said displaying said second image further comprises displaying said second image simultaneously with said displaying said first image, and wherein a portion of said first image is viewable through said second display screen;
 - in response to an interaction with a user interface, adjusting a display of an image selected from a group consisting of said first image and said second image.
15. The method of claim 14, wherein said user interface overlaps a viewable area of at least one display screen selected from a group consisting of said first display screen and said second display screen.
16. The method of claim 14, wherein said user interface is separate from at least one display screen selected from a group consisting of said first display screen and said second display screen.
17. The method of claim 14, wherein said user interface is located on a panel overlapping said first display screen and said second display screen.
18. The method of claim 14, wherein said user interface comprises at least one user interface element.
19. The method of claim 19, wherein said at least one user interface element is selected from a group consisting of a button and a joystick.
20. The method of claim 19, wherein said at least one user interface element is mechanically actuated.
21. The method of claim 19, wherein said user interface comprises a touch-sensitive material, and wherein said at least one user interface element is associated with a portion of said touch-sensitive material.
23. The method of claim 19, wherein said adjusting said display comprises transitioning display of portions of images between said first display screen and said second display screen responsive to an interaction with said user interface element.
24. The method of claim 14, wherein said second image is associated with a user interface element, and wherein said adjusting said display further comprises adjusting a display of said first image responsive to an interaction with said user interface element.
25. The method of claim 14, wherein said first image is associated with a user interface element, and wherein said adjusting said display further comprises adjusting a display of said second image responsive to an interaction with said user interface element.
26. The method of claim 14, wherein said first and second images represent a single, three-dimensional object.
27. The method of claim 14, wherein said first image and said second image each represent a different object with a different respective depth.