

27. A method for displaying information on a computing device assembly, the method comprising:

measuring a deflection of a surface of the computing device assembly;

accessing a data collection, the data collection being segmented into a plurality of pages;

in response to measuring the deflection, selecting multiple pages from the plurality of pages using the measured deflection; then

displaying at least portions of the multiple pages sequentially over an interval of time.

28. The method of claim 27, wherein measuring the deflection of the surface includes measuring a deflection of a display for the computing device.

29. The method of claim 27, wherein measuring the deflection of the surface includes measuring a deflection of a sensor device integrated with the surface.

30. The method of claim 27, further comprising implementing a frequency at which each of the multiple pages are sequentially displayed, wherein the frequency is based on the measured deflection.

31. The method of claim 27, wherein the plurality of pages are arranged into an order, and wherein the method includes displaying at least portions of the multiple pages sequentially according to the order of the plurality of pages.

32. The method of claim 30, wherein the frequency is proportional to the measured deflection.

33. The method of claim 32, wherein the predetermined order indicates a position of each page relative to the other pages, and wherein displaying at least portions of the multiple pages includes displaying portions of selected pages that are separated by other pages in the predetermined order.

34. The method of claim 33, wherein displaying at least portions of selected pages includes displaying the selected pages sequentially according to a direction of the selected pages in the predetermined order.

35. The method of claim 33, including displaying portions of the multiple pages sequentially according to a decreasing direction of the numbers for the multiple pages

36. The method of claim 27, wherein measuring a deflection includes determining an analog value corresponding to a magnitude of the deflection.

37. A handheld computing assembly comprising:

a handheld computer comprising a display, a processor coupled to the display, and a memory, the memory storing a data collection segmented into a plurality of pages, the processor being configured to access the data collection stored in the memory and to signal the display to individually present each page of the data collection; and

an analog input device coupled to the handheld computer, the analog input device including a deflectable sensor device that signals a deflection value to the processor when deflected;

wherein the deflection value signals the processor to sequentially display at least multiple pages from the plurality of pages on at least a portion of the display.

38. A peripheral device for a handheld computer, the handheld computer comprising a display, a processor coupled to the display, and a memory, the memory storing a data collection arranged into a plurality of pages, the processor being configured to access the memory and to signal the display to individually present each of the pages, the peripheral device comprising:

a communication port to extend communications between the peripheral device and the handheld computer; and

an analog input device coupled to the processor of the handheld computer via the communication port, the analog input device including a deflectable sensor device that signals a deflection value to the processor when deflected, the deflection value causing the processor to sequentially display at least portions of multiple pages from the plurality of pages on at least a portion of the display of the handheld computer.

39. A method for displaying information on a computing device assembly, the method comprising:

measuring an analog input from a user;

accessing a memory to identify a plurality of pages from a data collection;

in response to receiving the analog input;

selecting multiple pages from the plurality of pages based on a value of the analog input; then

sequentially displaying at least portions of the multiple pages.

40. The method of claim 39 wherein displaying at least portions of the multiple includes selecting the multiple pages based on the value of the analog input.

41. The method of claim 39 where displaying at least portions of the multiple includes displaying the pages sequentially at a frequency that is based on the value of the analog input.

42. The method of claim 39 wherein the multiple pages are arranged into a predetermined order, and the method includes displaying at least portions of the multiple pages in a sequenced based on the predetermined order.

43. A computing device comprising:

a display;

a processor configured to signal the display to sequentially present a plurality of pages; and

an input mechanism that deflects to signal the processor to repaginate the content presented on the display.

44. The computing device of claim 43, wherein the processor is configured to present individual pages of the content on the display, and wherein the input mechanism deflects to signal the processor to present another page of the paginated content on the display.

45. The computing device of claim 44, wherein the input mechanism deflects to signal the processor to present a series of pages of the paginated content on the display.

46. The computing device of claim 43, wherein the input mechanism deflects to detect an analog value.

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