

said display controller further acquires a plurality of display data, of which display order is predetermined respectively, and sets whether each of the display data is updated either in the display order or in an inverse order of the display order, based on the bend direction detected by said deformation volume detector.

4. The displaying apparatus as claimed in claim 2, further comprising a plurality of bent members, wherein said display controller further acquires a plurality of display data, of which display order is predetermined respectively, and sets whether each of the display data is updated either in the display order or in an inverse order of the display order, based on which said deformation volume detectors are bended.

5. The displaying apparatus as claimed in claim 2, wherein said display controller acquires a plurality of display data of which display order is predetermined respectively, makes a decision which parts of said bend member is bended, and selects display data to be displayed firstly in said display panel, from the plurality of display data of which display order is predetermined, based on a result of the decision.

6. A displaying apparatus comprising:

- a frame;
- a display panel, which is provided on a surface of said frame;
- a plurality of bend members, each of which is sheet-like, and is stacked each other at an edge of the surface so that each of which is operable to be bended; and

a display controller for setting display data to be displayed in said display panel from plurality of the display data, based on which said deformation volume detectors are bended.

7. A displaying apparatus comprising:

- a display panel;
- a contact portion, including a planer with which an user has a contact; and
- a display controller for setting an update speed of display data that is displayed in said panel display based on a contact position of the user in said contact portion, and updating the display data based on the updating speed that has been set.

8. A displaying apparatus comprising:

- a display panel; and
- a display position controller for setting a display position of one of the display data in said display panel, based on a location in a display order of the one display data, selected from the plurality of data, of which display order is predetermined.

9. A control method for a display apparatus, comprising steps of:

- detecting a deformation volume of a bend member, which is provided at a vicinity of an outer edge of said display apparatus, and is bended by an external force; and
- controlling display of said displaying apparatus based on the deformation volume that is detected.

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