of the electronic paper **101** to display the display-data by means of the tenkey **304** (**FIG. 7**, S**52**). It is needless to say that the invention may be arranged that pressing the mode change button **301** four times can offer the same function as pressing the display select button **305**, for example.

[**0122**] Next, the display selecting means judges whether the selected page number exceeds the number of the attached electronic papers **101** or not (**FIG. 7**, S**53**). When it determines that the selected page number exceed the numbers of the attached electronic papers **101**, the display selecting means makes the page selecting operation invalid (**FIG. 7**, S**54**), meanwhile when it determines that the selected page number do not exceed the numbers of the attached electronic papers **101**, the selected page number is displayed on the page number display means **107** (**FIG. 7**, S**55**).

[**0123**] Accordingly, after the user confirms that the desired page number of the electronic papers **101** is displayed on the page number display means **107**, he presses the decision button **311** (**FIG. 7**, S**56**), thereby the page of the electronic paper **101** to display the display-data is determined.

[**0124**] When the page number of the display-data to be displayed is inputted from the tenkey **304** (**FIG. 7**, S**57**), the display selecting means judges whether the inputted number is n and less (**FIG. 7**, S**58**). If it determines that the number is n and less, the inputted number is displayed on the page number display means **107** (**FIG. 7**, S**59**), meanwhile if determines that it is not n and less, the operation of inputting page number gets invalid (**FIG. 7**, S**60**).

[**0125**] At this time, if the page number display means **107** displays the desired page number, the user presses the decision button **311** (**FIG. 7**, S**61**). Thereby, the desired page of the display-data is to be displayed on the specified electric paper **101**.

[**0126**] Subsequently, in order to display the other page of the display-data on the other electronic paper, the user presses the display select button **305** (**FIG. 7**, S**51**). Besides, since the succeeding processing is the same as the above, the detailed explanation is omitted here.

[**0127**] Finally, at the time of pressing the end button **306** included in the page selecting means **108** (**FIG. 7**, S**63**), the first display control means **106** obtains the display-data from the first storage means **105**, if necessary, after converting the data to the dot data, transfers the data to the display driver **122** of the electronic paper **101**.

[**0128**] Likewise, if the user wants to compare a page displayed at this moment and a page not consecutive to this page, those pages can be displayed on the electronic papers **101** adjacent each other. Besides, when the specific pages are displayed on the adjacent electronic papers **101**, pages to be displayed on the other electronic papers **101** are not limited particularly. That is to say, as shown in **FIG. 6**, when page 2 and page 10 of the display-data are displayed on the adjacent electronic papers **101**, it may be arranged that page 3 and page 4 follow to page 10, otherwise page 11 and page 12 follow to page 10.

[**0129**] As described above, in case where the invention has stored the desired display-data in the storage means of the electronic paper file, even if the user does not carry the storage medium such as a flash memory, CD-ROM or the like, or even under the circumstances that the connection of the Internet cannot be performed, the user can browse the desired display-data.

[**0130**] In addition, even in case where the enormous page number of electronic papers are not attached to the electronic paper file, the invention can display the entire data of the enormous size of data like the encyclopedia or the theses on the electronic paper. Therefore, it is possible to improve the operating performance of the electronic paper file.

[**0131**] Moreover, since the invention is arranged that since not only the cover but also the electronic paper be provided with sending-receiving means, it is easy to cope with a case where the standard of the specific storage medium changes. That is to say, even if the specific storage medium changes in the standard, only one electronic paper corresponding to the standard is provided, thereby it is possible to browse the display-data of the storage medium.

[**0132**] Besides, in case where the first storage means **105** does not stores the display-data, the display-data may be obtained from a storage medium storing the display-data or the Internet via the sending-receiving means **104**. It is needless to say that thus obtained display-data is preferable to be inputted and stored in the first storage means **105**.

[**0133**] In the above explanation, the page number display means **107** is arranged so as to display the page number selected by the page feed button **302** or the tenkey **304**, however, the invention is not restricted to this. That is to say, the page number display means **107** may display the number of all pages of the display-data to be displayed on the electronic paper file **101**.

[**0134**] Furthermore, though the above explanation does not refers particularly, in case where the page numbers selected by the page feed button **302** or the tenkey **304** exceed total page numbers of the display-data, it may be arranged that the alarm or the message be outputted in order to inform the user.

[**0135**] [EMBODIMENT 2]

[**0136**] The invention of this embodiment is the same as in the embodiment 1 regarding that the selected page by the page selecting means **108** is displayed on the display unit **102** of the electronic paper, however, the difference from the first embodiment is that the page selecting means **108** is not provided on the cover **102**.

[**0137**] That is to say, the page selecting means **108** is provided at the end of the electronic paper **101** as shown in **FIG. 8** (at the position of hand holding the electronic paper file **100** or the electronic paper **101**). Even under this arrangement, the method of selecting page numbers by mean of the page selecting means **108** is the same as in the embodiment **1**.

[**0138**] However, there is a merit in this embodiment that the page feed is made possible by moving a finger as held the electronic paper file **100** or the electronic paper **101**. Additionally, if the page selecting means **108** is provided on a surface of the display unit **121** not displaying the display-data (a backside etc.), the user can turn pages only by moving the forefinger.

[**0139**] Moreover, if the page number display means **107** is provided on the electronic paper **101**, the user can confirm