Abstract

An electronic device (8) is provided with a housing (9), a display (10), input means, a microprocessor, a control arrangement, a memory, a power source, one or more interfaces for data exchange with a peripheral device. The display (10) preferably provided as an LCD display has dimensions such that with it approximately one page of a book can be illustrated at normal size, this display (10) being integrated in a flat, frame-like housing (9). The input means for controlling the device are provided as a touch-screen in the display (10). A station (15) for receiving and sending signals by way of a radio network allows the exchange of electronic data, such as for example E-mails, faxes, data from the Internet or the like, which can be visualised on the display (10). The electronic device according to the invention provides the considerable advantage that it is very light-weight and is easy to carry, can be used very universally and in this case has a relatively large display.

Figure 11.