AN ELECTRONIC BOOK READER

ABSTRACT

An electronic book reader, the electronic book reader comprising: a reading interface for accessing an electronic book; a display for displaying the electronic book; a network interface for forming a communication connection between the electronic book reader and a device through a server, the server being connected to data storage comprising data of one or more user accounts associated with the electronic book; and a communication interface for facilitating exchange of multimedia messages between the electronic book reader and the device across the communication connection, wherein the communication connection being formed upon activation of the communication interface and upon both the electronic book and the device being logged in to the server via one of the one or more user accounts associated with the electronic book.

Figure 1