

METHOD FOR INFORMATION DISPLAY, MOBILE INFORMATION APPARATUS, AND CONTACTLESS COMMUNICATION DEVICE

A mobile information apparatus 10 acquires the display information which is stored in the display area 72, which is secured for using at the time of displaying on the display section by the mobile information apparatus 10, in the storage section 34 of the contactless communication device 30.

In this case, in the display area 72, display information which can improve convenience for a user is stored. The display information which is stored includes information such as a result of editing a content of communication performed by the contactless communication, a function performed by the contactless communication by the contactless communication device 30, and an issuer of such function. Then, based on the display information which is acquired, the information of the contactless communication device 30 is displayed on the display section. Therefore, it is possible to display on the display section of the mobile information apparatus 10 in which the contactless communication device 30 is installed, the information of the contactless communication device 30 which can improve the convenience for the user.

[Figure 5]