ABSTRACT

ELECTRONIC CONSUMPTION SYSTEM FOR A MOBILE COMMUNICATION DEVICE

An electronic consumption system for a mobile communication device receives a transaction message transmitted by a user's mobile communication device, and transmits consumption information to a financial institute port and a vendor port, allowing the vendor port to provide a business activity corresponding to the transaction message, and the financial institute port to conduct debiting to the user and appropriation to the vendor port, corresponding to the transaction message. Therefore, the user can conduct a business activity, like consuming and purchasing, through the mobile communication device at any time, and can be aware of business messages provided by different vendor ports. In addition, an alliance among different industries at the vendor port, and an interaction between the financial institutes can be facilitated.

[Figure 1]