

What is claimed is:

1. A general purpose reloadable (GPR) card consolidating multiple transaction cards and having only a unique card number, comprising:

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at least one transmission unit being connectable to a smart device to access a plurality of funding sources stored on the smart device; and each of the funding sources being an account data of corresponds to one of many different transaction cards input to the smart device by a user;

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a storage unit storing the plurality of funding sources and the unique card number thereon;

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a display being provided on a surface of the GPR card for showing the funding sources;

an operation interface being provided on a surface of the GPR card for a user to select one of the funding sources shown on the display;

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a plurality of payment units being capable of transmitting the unique card number to a point of service (POS);

a rechargeable battery; and

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a microprocessor being electrically connected to between the at least one transmission unit, the storage unit, the payment units, the display, the operation interface and the rechargeable battery;

wherein the funding source selected by the user to operate on the GPR card is set as a default funding choice, the at least one transmission unit provides the default funding choice and the unique card number to a third party Application Programming Interface (API) service provider; and the third party API service creates a GPR card account according to the unique card number, the GPR card account provider holds a plurality of digital data of the user's preloaded transaction cards and the funding source,

wherein after receiving the change of the funding sources and the unique card number, the third party API service provider searches the GPR card account corresponding to the unique card number and changes the original default funding choice in the GPR card account to the newly set default funding choice, the third party API service provider deducts the transaction amount from the funding sources of a corresponding issuer and adds the deducted amount to the GPR card account.

2. The GPR card as claimed in claim 1, wherein the user is allowed to make a selection directly on the GPR card and to indirectly provide the default funding choice to the third party API service provider by linking to an App installed on the smart device.

3. The GPR card as claimed in claim 1, wherein the third party API service provider sets the digital data matching the default funding choice as a default digital data and may be linked to an issuer corresponding to the default digital data to transmit a deduction request for the payment of a transaction amount.

4. The GPR card as claimed in claim 1, wherein the at least one transmission unit includes a BLE wireless Bluetooth antenna, an NFC antenna for an EMV chip and/or an LTE SIM card.
- 5 5. The GPR card as claimed in claim 1, wherein the plurality of payment units include a magnetic stripe, an EMV chip and an LTE SIM card.
6. The GPR card as claimed in claim 1, wherein the display and the operation interface together constitute a touchscreen for the user to make the selection
10 directly on the touchscreen.