ABSTRACT

The present disclosure discloses a method of barcode-based mobile payment. The method includes: receiving a barcode used for payment in a first mobile device and scanned by a barcode reader, where the barcode is generated based on a unique ID of the first mobile device and account information of an account bound with the first mobile device; parsing the barcode and performing identity authentication based on the account information and the unique ID of the first mobile device obtained through parsing; after the authentication succeeds, querying a payment limit based on the unique ID of the first mobile device; and performing payment based on the queried payment limit. The present disclosure further discloses an apparatus of barcode-based mobile payment, and method and apparatus of barcode-based mobile service processing. The method and the device are used to strengthen control on a payment action of the mobile device, and provide a service processing scenario that one account is bound with a plurality of mobile devices.