

CLAIMS

1. A payment method comprising:
 - combining a first account identifier and a second account identifier in a predetermined method to form a continuous text string, wherein the first account identifier and the second account identifier are separated by a separation string, the first account identifier uniquely identifying a first account and the second account identifier uniquely identifying a second account; generating a QR code based on a predetermined algorithm and the continuous text information; and
 - providing the QR code to a device, wherein upon scanning the QR code with the device, the continuous text information is parsed and the first account identifier and the second account identifier are provided to the device such that a payment operation can be made to the first account and the second account simultaneously.
2. The method of claim 1, wherein the combining a first account identifier and a second account identifier in a predetermined method to form a continuous text string, is:
 - sorting the first account identifier and the second account identifier based on a predetermined sorting rule; and
 - combining the sorted first account identifier and the second account identifier in the predetermined method, to obtain the continuous text information.
3. The method of claim 1, wherein the continuous text information is parsed by:
 - removing the separation string from the continuous text information, wherein continuous text information obtained after the separation string is removed comprises at least two pieces of sub-text information; and
 - using the at least two pieces of sub-text information as the first account identifier and the second account identifier.
4. The method of claim 1, wherein the payment operation comprises receiving a first payment amount for the first account and a second payment amount for the second account.

5. The method of claim 1, wherein the payment operation comprises determining a first payment amount for the first account and a second payment amount for the second account.

6. An apparatus, wherein the apparatus comprises multiple units configured to perform the method of any one of claims 1 to 5.