WHAT IS CLAIMED IS:

~~1. A method for storing social networking services (SNS) content, characterized in that the method comprises:~~
~~a personal mobile device gathering two-dimensional barcode information from a computer, andrestoring the two-dimensional barcode information into SNS information, wherein the SNS information includes SNS content, and the SNS information is obtained by fetching the SNS information from a SNS community and converting the SNS information with the computer; and~~
~~the personal mobile device storing the SNS content.~~

~~2.~~1. ~~The~~ A method ~~as claimed in claim 1, characterized in that~~ for storing social networking services (SNS) content, wherein the method comprises:
fetching, using a computer, SNS information from a SNS community;
converting, using the computer, the SNS information into a two-dimensional barcode information;
gathering, using a personal mobile device, the two-dimensional barcode information from the computer;
restoring, using the personal mobile device, the two-dimensional barcode information into SNS information; and
storing in the personal mobile device the SNS content;
wherein the SNS information further comprises: a SNS type of the SNS content; and
~~accordingly, the personal mobile device storing the SNS content comprising: the personal mobile device storing~~ the SNS content is stored in a corresponding space ~~therein~~ in the personal mobile device according to the SNS type.

~~3.~~2. The method as claimed in claim ~~2~~ 1, ~~characterized in that, the personal mobile device~~ wherein storing in the personal mobile device the SSN content ~~in a corresponding space therein according to the SNS type~~ comprises:
storing a SNS contact in a contact list storing unit when the SNS type is ~~of~~ a contact list~~, the personal mobile device storing the SNS content in a contact list storing unit;~~
~~or~~

~~when the SNS type is of an image, the personal mobile device storing the SNS content in an image storing unit; or~~

~~when the SNS type is of a URL, the personal mobile device storing the SNS content in a URL storing unit; or~~

~~when the SNS type is of a document, the personal mobile device storing the SNS content in a document storing unit~~.

~~4.~~3. The method as claimed in claim 2 ~~or 3, characterized in that~~, wherein after storing in the personal mobile device ~~storing~~ the ~~SSN~~ SNS content ~~in a corresponding space therein according to the SNS type~~, the method further comprises:

~~the personal mobile device~~ displaying on the personal mobile device the SNS content in a ~~form~~ manner corresponding to the space.

~~5. A personal mobile device for storing SNS content, characterized in that, the personal mobile device comprises:~~

~~a restoring module, configured for gathering two-dimensional barcode information from a computer, and restoring the two-dimensional barcode information into SNS information, wherein the SNS information comprises SNS content, and the two-dimensional information is obtained by fetching the SNS information from a SNS community and converting the SNS information with the computer; and~~

~~a storing module, configured for storing the SNS content restored from the restoring module.~~

~~6.~~4. ~~The~~ A personal mobile device ~~as claimed in claim 5, characterized in that the~~ for storing social networking services (SNS) content, wherein the personal mobile device comprises:

a restoring module, configured for gathering two-dimensional barcode information from a computer, and restoring the two-dimensional barcode information into SNS information, wherein the SNS information comprises SNS content, and the computer is configured for fetching the SNS information from a SNS community and converting the SNS information into the two dimensional barcode information; and

a storing module, ~~is~~ configured for storing the SNS content restored by the restoring

module, wherein the SNS content is stored in a corresponding space of the personal mobile device according to ~~the~~ a SNS type of the SNS content when the SNS information comprises the SNS type ~~of the SNS content~~.

~~7.~~5. The personal mobile device as claimed in claim ~~6~~ 4, ~~characterized in that~~ wherein the storing module comprises at least one of a contact list storing unit, an image storing unit, a URL (Universal Resource Locator) storing unit, and a document storing unit;

the contact list storing unit ~~is~~ being configured for storing the SNS content when the SNS type is ~~of~~ a contact list;

the image storing unit ~~is~~ being configured for storing the SNS content when the SNS type is ~~of~~ an image;

the URL storing unit ~~is~~ being configured for storing the SNS content when the SNS type is ~~of~~ a URL;

the document storing unit ~~is~~ being configured for storing the SNS content when the SNS type is ~~of~~ a document.

~~8.~~6. The personal mobile device as claimed in claim ~~6 or 7~~ 5, ~~characterized in that~~ wherein the personal mobile device further comprises a displaying module configured for displaying the SNS content in a ~~form~~ manner corresponding to the space in the storing module.

~~9. A system for storing SNS content, characterized in that the system comprises a computer and a personal mobile device;~~

~~the computer is configured for fetching SNS information from a SNS community, and converting the SNS information into two-dimensional barcode information, wherein the SNS information comprises SNS content;~~

~~the personal mobile device is configured for gathering the two-dimensional barcode information from the computer, restoring the two-dimensional barcode information into the SNS information, and storing the SNS content.~~

~~10.~~7. ~~The~~ A system ~~as claimed in claim 9, characterized in that the personal mobile~~

~~device is further configured~~ for storing social networking services (SNS) content, the system comprises a computer and a personal mobile device;

the computer being configured for fetching SNS information from a SNS community, and converting the SNS information into two-dimensional barcode information, wherein the SNS information comprises SNS content;

the personal mobile device being configured for gathering the two-dimensional barcode information from the computer, restoring the two-dimensional barcode information into the SNS information, and storing the SNS content.

wherein the SNS content is stored in a corresponding space ~~therein~~ of the personal mobile device according ~~the~~ to a SNS type when the SNS information comprises the SNS type.

~~11.~~8. The system as claimed in claim ~~10~~ 7, ~~characterized in that~~ wherein the personal mobile device is configured for:

when the SNS type is ~~of~~ a contact list, storing the SNS content in a contact list storing unit~~; or~~

~~when the SNS type is of an image, the SNS content in an image storing unit; or~~

~~when the SNS type is of a URL, storing the SNS content in a URL storing unit; or~~

~~when the SNS type is of a document, storing the SNS content in a document storing unit~~.

~~12.~~9. The system as claimed in claim ~~10 or 11~~ 8, ~~characterized in that~~ wherein the personal mobile device is further configured for displaying the SNS content in a ~~form~~ manner corresponding to the space storing the SNS content.