

CLAIMS

What is claimed is:

1. An information display method, comprising:
receiving first information obtained after a scan box on a page for scanning scans a first graphic code (S110);
receiving second information obtained after the scan box scans a second graphic code (S120);
and
jumping to an information display page when a predetermined condition is satisfied, to display the first information and the second information (S130).
2. The method according to claim 1, wherein the predetermined condition comprises: predetermined duration expires or a predetermined instruction is received.
3. The method according to claim 2, wherein the jumping to an information display page when a predetermined instruction is received, to display the first information and the second information comprises:
jumping to an information display page in response to receiving a predetermined instruction generated by a predetermined button triggered on the page for scanning to display the first information and the second information; or
jumping to an information display page in response to receiving a predetermined instruction generated by a sliding module slid on the page for scanning to display the first information and the second information.
4. The method according to claim 1, wherein after the jumping to an information display page when a predetermined condition is satisfied, to display the first information and the second information, the method further comprises:
deleting the first information or the second information on the information display page when an instruction for deleting the first information or the second information is received.
5. The method according to claim 4, wherein the deleting the first information or the second information on the information display page when an instruction for deleting the first information or

the second information is received comprises:

displaying a deletion button when it is detected that the first information or the second information is triggered; and

deleting the first information or the second information on the information display page after receiving a deletion instruction generated when the deletion button is triggered.

6. The method according to any one of claims 1 to , wherein the graphic code comprises at least one of a two-dimensional code and a barcode.

7. A method for displaying information, the method comprising:

receiving first product information obtained after a scan box on a page for scanning scans a first graphic code;

receiving second product information obtained after the scan box scans a second graphic code, wherein the product information comprises a unit price and the number of products;

jumping to an information display page when a predetermined condition is satisfied, to display the first product information and the second product information; and

calculating a total price based on a unit price and the number of products when a payment instruction is received and settling based on the total price.

8. A method for displaying information, the method comprising:

receiving first information obtained after a scan box on a page for scanning scans a first graphic code (S210);

simultaneously displaying the page for scanning and an information display page and displaying the first information on the information display page (S220);

receiving second information obtained after the scan box scans a second graphic code (S230); and

adding the second information to the information display page (S240).

9. The method according to claim 8, wherein after the adding the second information to the information display page, the method further comprises:

deleting the first information or the second information on the information display page when an instruction for deleting the first information or the second information is received.

10. The method according to claim 9, wherein the deleting the first information or the second information on the information display page when an instruction for deleting the first information or the second information is received comprises:

displaying a deletion button when it is detected that the first information or the second information is triggered; and

deleting the first information or the second information on the information display page after receiving a deletion instruction generated when the deletion button is triggered.

11. The method according to any one of claims 8 to 10, wherein the simultaneous display is performed in at least one of a vertical form, a horizontal form, a pop-up window form, and a transparent background form.

12. The method according to any one of claims 8 to 10, wherein the graphic code comprises at least one of a two-dimensional code and a barcode.

13. A method for displaying information, the method comprising:

receiving first product information obtained after a scan box on a page for scanning scans a first graphic code;

simultaneously displaying the page for scanning and an information display page and displaying the first product information on the information display page;

receiving second product information obtained after the scan box scans a second graphic code, wherein the product information comprises a unit price and the number of products;

adding the second product information to the information display page; and

calculating a total price based on a unit price and the number of products when a payment instruction is received and settling based on the total price.

14. An information display device, comprising multiple units configured to perform the method of any one of claims 1 to 7.

15. An information display device, comprising multiple units configured to perform the method of any one of claims 8 to 13.