CLAIMS

1. A computer-implemented method, comprising:

receiving, by a terminal device, first information of a first graphic code that is scanned using a scanning page, wherein a scan tool on the terminal device invokes a camera of the terminal device to scan the first graphic code;

displaying, by the terminal device and on a screen of the terminal device, an information display page, wherein the information display page displays the first information;

receiving, by the terminal device, second information of a second graphic code that is scanned using the scanning page;

adding, by the terminal device, the second information to the information display page; and

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.

2. The computer-implemented method of claim 1, wherein deleting the first information or the second information on the information display page comprises:

displaying a delete button after displaying the first information or the second information; and

deleting the first information or the second information on the information display page after the delete button is triggered.

3. The computer-implemented method of claim 1, wherein a graphic code comprises a two-dimensional graphic code.

4. The computer-implemented method of claim 1, further comprising jumping to the information display page to display the first information and the second information when a predetermined condition is satisfied.

5. The computer-implemented method of claim 4, wherein the predetermined condition comprises expiration of a predetermined duration or receipt of a predetermined instruction.

6. The computer-implemented method of claim 5, wherein the jumping to the information

display page to display the first information and the second information when the predetermined instruction is received comprises:

jumping to the information display page in response to receiving the predetermined instruction generated by a predetermined button triggered on the scanning page to display the first information and the second information; or

jumping to the information display page in response to receiving the predetermined instruction generated by a sliding module slid on the scanning page to display the first information and the second information.

7. The computer-implemented method of claim 1, wherein the first information comprises information of a first product, the second information comprises information of a second product, the method further comprises:

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

performing a payment processing based on the total price.

8. A non-transitory, computer-readable medium storing one or more instructions executable by a computer system to perform operations comprising:

receiving, by a terminal device, first information of a first graphic code that is scanned using a scanning page, wherein a scan tool on the terminal device invokes a camera of the terminal device to scan the first graphic code;

displaying, by the terminal device and on a screen of the terminal device, an information display page, wherein the information display page displays the first information;

receiving, by the terminal device, second information of a second graphic code that is scanned using the scanning page;

adding, by the terminal device, the second information to the information display page; and

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.

9. The non-transitory, computer-readable medium of claim 8, wherein deleting the first information or the second information on the information display page comprises:

displaying a delete button after displaying the first information or the second information; and

deleting the first information or the second information on the information display page after the delete button is triggered.

10. The non-transitory, computer-readable medium of claim 8, wherein a graphic code comprises a two-dimensional graphic code.

11. The non-transitory, computer-readable medium of claim 8, the operations further comprise jumping to the information display page to display the first information and the second information when a predetermined condition is satisfied.

12. The non-transitory, computer-readable medium of claim 11, wherein the predetermined condition comprises expiration of a predetermined duration or receipt of a predetermined instruction.

13. The non-transitory, computer-readable medium of claim 12, wherein the jumping to the information display page to display the first information and the second information when the

predetermined instruction is received comprises:

jumping to the information display page in response to receiving the predetermined instruction generated by a predetermined button triggered on the scanning page to display the first information and the second information; or

jumping to the information display page in response to receiving the predetermined instruction generated by a sliding module slid on the scanning page to display the first information and the second information.

14. The non-transitory, computer-readable medium of claim 8, wherein the first information comprises information of a first product, the second information comprises information of a second product, the operations further comprise:

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

performing a payment processing based on the total price.

15. A computer-implemented system, comprising:

one or more computers; and

one or more computer memory devices interoperably coupled with the one or more computers and having tangible, non-transitory, machine-readable media storing one or more instructions that, when executed by the one or more computers, perform operations comprising:

receiving, by a terminal device, first information of a first graphic code that is scanned using a scanning page, wherein a scan tool on the terminal device invokes a camera of the terminal device to scan the first graphic code;

displaying, by the terminal device and on a screen of the terminal device, an information display page, wherein the information display page displays the first information;

receiving, by the terminal device, second information of a second graphic code that is scanned using the scanning page;

adding, by the terminal device, the second information to the information display page; and

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.

16. The computer-implemented system of claim 15, wherein deleting the first information or the second information on the information display page comprises:

displaying a delete button after displaying the first information or the second information; and

deleting the first information or the second information on the information display page after the delete button is triggered.

17. The computer-implemented system of claim 15, wherein a graphic code comprises a two-dimensional graphic code.

18. The computer-implemented system of claim 15, the operations further comprise jumping to the information display page to display the first information and the second information when a predetermined condition is satisfied.

19. The computer-implemented system of claim 18, wherein the predetermined condition comprises expiration of a predetermined duration or receipt of a predetermined instruction.

20. The computer-implemented system of claim 19, wherein the jumping to the information display page to display the first information and the second information when the predetermined instruction is received comprises:

jumping to the information display page in response to receiving the predetermined instruction generated by a predetermined button triggered on the scanning page to display the first information and the second information; or

jumping to the information display page in response to receiving the predetermined instruction generated by a sliding module slid on the scanning page to display the first information and the second information.