CLAIMS

1. A method, comprising:

receiving an input operation on a lock screen of a terminal device;

responsive to the input operation, and without unlocking the terminal device, determining input operation information corresponding to the input operation;

determining triggering operation information matching with the determined input operation information;

determining a process corresponding to the input operation according to a predetermined corresponding relationship between the triggering operation information and the process, wherein the input operation information is for accessing only the process, and wherein the input operation information does not have a function of unlocking the terminal device at a system level, wherein unlocking the terminal device at the system level includes making other processes on the terminal device accessible and unlocking the terminal device a the system level requires an unlock control different from the input operation information for accessing the process; and

triggering the process without unlocking the terminal device at the system level.

2. The method of claim 1, wherein the triggering operation information comprises:

default triggering operation information.

3. The method of claim 1, wherein the triggering operation information comprises:

custom triggering operation information.

4. The method of claim 3, wherein the predetermined corresponding relationship is determined by:

receiving custom triggering operation information inputted by a user;

receiving a selection instruction inputted by the user;

determining process identification information corresponding to the selection instruction; and

establishing a corresponding relationship between the custom triggering operation information and the process identification information.

5. The method of claim 4, wherein the triggering the process comprises:

acquiring the process identification information corresponding to the custom triggering operation information;

searching for the process matching with the process identification information in a process list, according to the process identification information; and

triggering the process matching with the process identification information.

6. The method of claim1, wherein:

the process is a payment Quick Response (QR) code in a payment application; and triggering the process comprises:

triggering the payment QR code, and

displaying the QR code.

7. A terminal device, comprising:

a hardware processor; and

a non-transitory machine-readable storage medium encoded with instructions executable by the hardware processor to perform a method comprising:

receiving an input operation on a lock screen of a terminal device;

responsive to the input operation, and without unlocking the terminal device, determining input operation information corresponding to the input operation;

determining triggering operation information matching with the determined input operation information;

determining a process corresponding to the input operation according to a predetermined corresponding relationship between the triggering operation information and the process, wherein the input operation information is for

accessing only the process, and wherein the input operation information does not have a function of unlocking the terminal device at a system level, wherein unlocking the terminal device at the system level includes making other processes on the terminal device accessible and unlocking the terminal device at the system level requires an unlock control different from the input operation information for accessing the process; and

triggering the process without unlocking the terminal device at the system level.

8. The terminal device of claim 7, wherein the triggering operation information comprises:

default triggering operation information.

9. The terminal device of claim 7, wherein the triggering operation information comprises:

custom triggering operation information.

10. The terminal device of claim 9, wherein the predetermined corresponding relationship is determined by:

receiving custom triggering operation information inputted by a user;

receiving a selection instruction inputted by the user;

determining process identification information corresponding to the selection instruction; and

establishing a corresponding relationship between the custom triggering operation information and the process identification information.

11. The terminal device of claim 10, wherein the triggering the process comprises:

acquiring the process identification information corresponding to the custom triggering operation information;

searching for the process matching with the process identification information in a process list, according to the process identification information; and

triggering the process matching with the process identification information.

12. The terminal device of claim 7, wherein:

the process is a payment Quick Response (QR) code in a payment application; and

triggering the process comprises:

triggering the payment QR code, and

displaying the QR code.

13. The terminal device of claim 7, wherein the input operation information comprises at least one of:

a swipe password;

a text password; or

a fingerprint.

14. A non-transitory machine-readable storage medium encoded with instructions executable by the hardware processor to perform a method comprising:

receiving an input operation on a lock screen of a terminal device; responsive to the input operation, and without unlocking the terminal device, determining input operation information corresponding to the input operation;

determining triggering operation information matching with the determined input operation information;

determining a process corresponding to the input operation according to a predetermined corresponding relationship between the triggering operation information and the process, wherein the input operation information is for accessing only the process, and wherein the input operation information does not have a function of unlocking the terminal device at a system level, wherein unlocking the terminal device at the system level includes making other processes on the terminal device accessible and

unlocking the terminal device at the system level requires an unlock control different from the input operation information for accessing the process; and

triggering the process without unlocking the terminal device at the system level.

15. The non-transitory machine-readable storage medium of claim 14, wherein the triggering operation information comprises:

default triggering operation information.

16. The non-transitory machine-readable storage medium of claim 14, wherein the triggering operation information comprises:

custom triggering operation information.

17. The non-transitory machine-readable storage medium of claim 16, wherein the predetermined corresponding relationship is determined by:

receiving custom triggering operation information inputted by a user;

receiving a selection instruction inputted by the user;

determining process identification information corresponding to the selection instruction; and

establishing a corresponding relationship between the custom triggering operation information and the process identification information.

18. The non-transitory machine-readable storage medium of claim 17, wherein the triggering the process comprises:

acquiring the process identification information corresponding to the custom triggering operation information;

searching for the process matching with the process identification information in a process list, according to the process identification information; and

triggering the process matching with the process identification information.

19. The non-transitory machine-readable storage medium of claim 14, wherein:

the process is a payment Quick Response (QR) code in a payment application; and

triggering the process comprises:

triggering the payment QR code, and

displaying the QR code.

20. The non-transitory machine-readable storage medium of claim 14, wherein the input operation information comprises at least one of:

a swipe password;

a text password; or

a fingerprint.