

threshold value, and when the rotation duration is shorter than the preset duration, determine whether a distance between the terminal and a nearby object detected by a distance sensor is less than a preset distance; and

5 a second display sub-unit configured to display the image information when the distance is less than the preset distance.

14. The apparatus according to claim 9, wherein the display unit comprises:

a first display sub-unit configured to, when the reported rotation angle reaches the preset threshold value, and when the rotation duration is shorter than the preset duration, determine whether a fingerprint of a user of the terminal is correct; and

10 a second display sub-unit configured to display the image information when the user's fingerprint is correct.

15. The apparatus according to claim 14, wherein the apparatus further comprises:

a locking sub-unit configured to, when the user's fingerprint is incorrect, place the terminal in an inoperable locked state.

15 16. The apparatus according to claim 15, wherein, after the locking sub-unit, the apparatus further comprises:

an uploading sub-unit configured to acquire location information of the terminal and upload the location information.