CLAIMS

1. A method for identity verification, comprising:

acquiring a face image of an object to be verified;

responsive to a condition that the face image is comprised in a predetermined face image library, acquiring a target verification mode for the object to be verified, wherein different target verification modes correspond to different security levels; and

verifying the object to be verified according to the target verification mode to obtain a verification result.

2. The method of claim 1, wherein acquiring the target verification mode for the object to be verified responsive to the condition that the face image is comprised in the predetermined face image library comprises:

in case that the face image is comprised in the predetermined face image library, determining verification according to identity information as the target verification mode.

3. The method of claim 1, wherein acquiring the target verification mode for the object to be verified responsive to the condition that the face image is comprised in the predetermined face image library comprises:

in case that the face image is comprised in the predetermined face image library, determining whether the face image is comprised in a target face image library to obtain a determination result; and

acquiring the target verification mode according to the determination result.

4. The method of claim 3, wherein acquiring the target verification mode according to the

determination result comprises:

in case that the determination result is that the face image is not comprised in the target face image library, determining verification according to the identity information as the target verification mode.

5. The method of claim 3, wherein acquiring the target verification mode according to the determination result comprises:

in case that the determination result is that the face image is comprised in the target face image library, determining verification according to the identity information as the target verification mode.

6. The method of any one of claims 2, 4 or 5, wherein verifying the object to be verified according to the target verification mode to obtain the verification result comprises:

acquiring the identity information in an identification card of the object to be verified, and extracting a pre-stored face image from the identity information;

comparing the face image and the pre-stored face image to obtain a comparison result; and

obtaining the verification result according to the comparison result.

7. The method of claim 6, wherein acquiring the identity information in the identification card of the object to be verified comprises: triggering an information prompt, and starting reading the identity information in the identification card through a card reader.

8. The method of claim 7, wherein after triggering the information prompt and starting reading the identity information in the identification card through the card reader, the method further comprises:

for processing of reading the identity information through the card reader, starting timing processing to obtain a time length of reading the identity information through the card reader; and

responsive to the time length reaching first predetermined time, turning off the information prompt.

9. The method of any one of claims 1-5, 7 or 8, further comprising:

generating a control signal according to the verification result, and controlling access through a door according to the control signal.

10. A device for identity verification, comprising:

an acquisition part, configured to acquire a face image of an object to be verified;

a responding part, configured to, responsive to a condition that the face image is comprised in a predetermined face image library, acquire a target verification mode for the object to be verified, wherein different target verification modes correspond to different security levels; and

a verification part, configured to verify the object to be verified according to the target verification mode to obtain a verification result.

11. The device of claim 10, wherein the responding part is configured to:

in case that the face image is comprised in the predetermined face image library, determine verification according to identity information as the target verification mode.

12. The device of claim 10, wherein the responding part is configured to:

in case that the face image is comprised in the predetermined face image library,

determine whether the face image is comprised in a target face image library to obtain a determination result; and

acquire the target verification mode according to the determination result.

13. The device of claim 12, wherein the responding part is configured to:

in case that the determination result is that the face image is not comprised in the target face image library, determine verification according to the identity information as the target verification mode.

14. The device of claim 12, wherein the responding part is configured to:

in case that the determination result is that the face image is comprised in the target face image library, determine verification according to the identity information as the target verification mode.

15. The device of any one of claims 11, 13 or 14, wherein the responding part is configured to:

acquire the identity information in an identification card of the object to be verified and extract a pre-stored face image from the identity information;

compare the face image and the pre-stored face image to obtain a comparison result; and

obtain the verification result according to the comparison result.

16. The device of claim 15, wherein the responding part is configured to trigger an information prompt and start reading the identity information in the identification card through a card reader.

17. The device of claim 16, further comprising an information prompt control part, configured to:

for processing of reading the identity information through the card reader, start timing processing to obtain a time length of reading the identity information through the card reader; and

responsive to the time length reaching first predetermined time, turn off the information prompt.

18. The device of any one of claims 10-14, 16 or 17, further comprising a door control part, configured to,

generate a control signal according to the verification result and control access through a door according to the control signal.

19. An electronic device, comprising:

a processor; and

a memory configured to store instructions executable for the processor,

wherein the processor is configured to execute the method for identity verification of any one of claims 1-9.

20. A computer-readable storage medium having stored computer program instructions that when executed by a processor, implement the method for identity verification of any one of claims 1-9.