CLAIMS

1. A system for realizing identity identification based on a radio frequency identification technology, comprising:

a first radio frequency polling module configured on a ground of a first station of a train or subway system to poll radio frequency tags and send, when a radio frequency tag is polled, first information carried in a radio frequency tag to a control module;

an image collecting module configured to collect a face image and send the collected face image to the control module;

the control module configured to:

identify, according to the first information, a first account number corresponding to the radio frequency tag, and

determine, according to the collected face image, a second account number; and

a first execution module configured to control a barrier of an entrance turnstile of the first station to open, to allow the user to pass through when the first account number and the second account number match

a second radio frequency polling module configured on a ground of a second station of the train or subway system to poll radio frequency tags and send, when a radio frequency tag is polled, second information carried in the radio frequency tag to the control module;

the control module further configured to:

identify, according to second the information, the first account number corresponding to the radio frequency tag,

search for information of the first station according to the first account number, and

responsive to finding the information of the first station:

control a barrier of an exit turnstile of a second station to open, to allow the user to pass through,

calculate a payment amount according to the information of the first station and the information of the second station, and

generate a payment request comprising the payment amount.

2. The system according to claim 1,

wherein the control module is further configured to identify a corresponding user according to the face image, and when the user recognized from the face image and the user corresponding to the radio frequency tag are the same, send an execution signal to the execution module.

3. The system according to claim 1, wherein

the control module is further configured to send the payment request to a server.

4. The system according to claim 1, wherein the execution module executing a predetermined operation comprises:

the execution module obtaining a bill of the user.

5. The system according to claim 1, wherein

the radio frequency tag is located inside a shoe of the user.

6. A method for realizing identity identification based on a radio frequency identification technology, comprising:

polling, from a location on a ground of a first station of a train or subway system, radio frequency tags;

identifying, when a radio frequency tag is polled from the location on the ground of the first station of the train or subway system, a first account number corresponding to the radio frequency tag according to information carried in the radio frequency tag;

collecting a face image;

determining, according to the collected face image, a second account number;

controlling a barrier of an entrance turnstile of the first station to open, to allow the user to pass through when the first account number and the second account number match;

polling, from a location on a ground of a second station of the train or subway system, radio frequency tags;

obtaining, when the radio frequency tag is polled from the location on the ground of the second station, second information carried in the radio frequency tag;

identifying, according to the second information, the first account number corresponding to the radio frequency tag,

searching for information of the first station according to the first account number, and

responsive to finding the information of the first station:

controlling a barrier of an exit turnstile of the second station to open, to allow the user to pass through,

calculating a payment amount according to the information of the first station and the information of the second station, and

generating a payment request comprising the payment amount

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7. The method according to claim 6, further comprising:

identifying a corresponding user according to the face image, and when the user recognized from the face image and the user corresponding to the radio frequency tag are the same, executing a predetermined operation.

8. The method according to claim 6, further comprising:

sending the payment request to a server.

9. The method according to claim 7, wherein the executing a predetermined operation comprises:

obtaining a bill of the user.

10. The method according to claim 6, wherein

the radio frequency tag is located inside a shoe of the user.

11. A computer-readable storage medium comprising instructions stored thereon which, when executed by a computing device, cause the computing device to perform the method of any of claims 6-10.