## CLAIMS

What is claimed is:

1. A method for implementing interworking of different payment operations, comprising:

receiving, by using a payment link corresponding to an entry passing operation and a data interface corresponding to the payment link, related data generated by a first exit payment operation, the entry passing operation and the first exit payment operation forming a same journey and corresponding to different types of payment operations;

determining fee deduction information corresponding to the first exit payment operation based on the related data of the first exit payment operation; and

transmitting, by using the payment link and the data interface corresponding to the payment link, the fee deduction information corresponding to the first exit payment operation to a third-party payment system for exit fee deduction.

2. The method according to claim 1, wherein the first exit payment operation is a biometric feature recognition operation and the entry passing operation is a quick response code recognition operation;

the method further comprises: before the receiving, by using the payment link corresponding to the entry passing operation, the related data generated by the first exit payment operation,

determining a quick response code payment link as the payment link based on the quick response code recognition operation; and

the receiving, by using the payment link corresponding to the entry passing operation and the data interface corresponding to the payment link, the related data generated by the first exit payment operation includes:

receiving, by using the quick response code payment link, biometric feature data generated by the biometric feature recognition operation.

3. The method according to claim 2, wherein the determining the fee deduction information corresponding to the first exit payment operation based on the related data of the first exit payment operation includes:

determining user fee deduction account information based on the related data of the first exit payment operation; and

determining withholding agreement code corresponding to the first exit payment operation based on the user fee deduction account information.

4. The method according to claim 1, wherein the first exit payment operation is a quick response code recognition operation and the entry passing operation is a biometric feature recognition operation;

the method further comprises: before the receiving, by using the payment link corresponding to the entry passing operation and the data interface corresponding to the payment link, the related data generated by the first exit payment operation,

determining a biometric feature payment link as the payment link based on the biometric feature recognition operation; and

the receiving, by using the payment link corresponding to the entry passing operation and the data interface corresponding to the payment link, the related data generated by the first exit payment operation includes:

receiving, by using the biometric feature payment link, quick response code data generated by the quick response code recognition operation.

5. The method according to claim 1, further comprising: after the transmitting, by using the payment link and the data interface corresponding to the payment link, the fee deduction information corresponding to the first exit payment operation to the third-party payment system for the exit fee deduction,

in response to a fee deduction failure, receiving, by using the payment link, related data generated by a second exit payment operation, the entry passing operation and the second exit payment operation corresponding to a same type of payment operation;

determining fee deduction information corresponding to the second exit payment operation based on the related data of the second exit payment operation; and

transmitting, by using the payment link, the fee deduction information corresponding to the second exit payment operation to the third-party payment system for the exit fee deduction.

6. A method for implementing interworking of different payment operations, comprising:

receiving fee deduction information corresponding to a first exit payment operation by using a payment link corresponding to an entry passing operation and a data interface corresponding to the payment link, the entry passing operation and the first exit payment operation forming a same journey and corresponding to different types of payment operations, and after a traffic management system receives, by using the payment link and the data interface corresponding to the payment link, related data generated by the first exit payment operation, the fee deduction information corresponding to the first exit payment operation being determined based on the related data; and

performing fee deduction based on the fee deduction information corresponding to the first exit payment operation.

7. The method according to claim 6, further comprising: after the performing the fee deduction based on the fee deduction information corresponding to the first exit payment operation,

in response to a fee deduction failure, performing fee deduction by receiving fee deduction information corresponding to a second exit payment operation by using the payment link, the entry passing operation and the second exit payment operation corresponding to a same type of payment operation, and after the traffic management system receives, by using the payment link, related data generated by the second exit payment operation, the fee deduction information corresponding to the second exit payment operation being determined based on the related data of the second exit payment operation.

8. A traffic management system, comprising:

a first receiving module, configured to receive, by using a payment link corresponding to an entry passing operation and a data interface corresponding to the payment link, related data generated by a first exit payment operation, the entry passing operation and the first exit payment operation forming a same journey and corresponding to different types of payment operations;

a first determining module, configured to determine fee deduction information corresponding to the first exit payment operation based on the related data of the first exit payment operation; and

a first transmission module, configured to transmit, by using the payment link and the data interface corresponding to the payment link, the fee deduction information corresponding to the first exit payment operation to a third-party payment system for exit fee deduction.

9. The system according to claim 8, wherein the first exit payment operation is a biometric feature recognition operation and the entry passing operation is a quick response code recognition operation;

the system further comprises:

a second determining module, configured to determine a quick response code payment link as the payment link based on the quick response code recognition operation; and

the first receiving module is configured to receive, by using the quick response code payment link, biometric feature data generated by the biometric feature recognition operation.

10. The system according to claim 9, wherein the first determining module is configured to:

determine user fee deduction account information based on the related data of the first exit payment operation; and

determine withholding agreement code corresponding to the first exit payment operation based on the user fee deduction account information.

11. The system according to claim 8, wherein the first exit payment operation is a quick response code recognition operation and the entry passing operation is a biometric feature recognition operation, and the system further comprises:

a third determining module, configured to determine a biometric feature payment link as the payment link based on the biometric feature recognition operation; and

the first receiving module is configured to receive, by using the biometric feature payment link, quick response code data generated by the quick response code recognition operation.

12. The system according to claim 8, further comprising:

a second receiving module, configured to: in response to a fee deduction failure, receive, by using the payment link, related data generated by a second exit payment operation, the entry passing operation and the second exit payment operation corresponding to a same type of payment operation;

a fourth determining module, configured to determine fee deduction information corresponding to the second exit payment operation based on the related data of the second exit payment operation; and

a second transmission module, configured to transmit, by using the payment link, the fee deduction information corresponding to the second exit payment operation to the third-party payment system for exit fee deduction.

13. A third-party payment system, comprising:

a receiving unit, configured to receive fee deduction information corresponding to a first exit payment operation by using a payment link corresponding to an entry passing operation and a data interface corresponding to the payment link, the entry passing operation and the first exit payment operation forming a same journey and corresponding to different types of payment operations, and after a traffic management system receives, by using the payment link and the data interface corresponding to the payment link, related data generated by the first exit payment operation, the fee deduction information corresponding to the first exit payment operation being determined based on the related data; and

a fee deduction unit, configured to perform fee deduction based on the fee deduction information corresponding to the first exit payment operation.

14. The system according to claim 13, wherein the fee deduction unit is further configured to: in response to a fee deduction failure, perform fee deduction by receiving fee deduction information corresponding to a second exit payment operation by using the payment link, the entry passing operation and the second exit payment operation corresponding to a same type of payment operation, and after the traffic management system receives, by using the payment link, related data generated by the second exit payment operation, the fee deduction information corresponding to the second exit

payment operation being determined based on the related data of the second exit payment operation.

15. A system for implementing interworking of different payment operations, comprising: an exit gate, a traffic management system, and a third-party payment system,

the exit gate being configured to obtain related data generated by a first exit payment operation;

the traffic management system being configured to: receive, by using a payment link corresponding to an entry passing operation and a data interface corresponding to the payment link, the related data generated by the first exit payment operation; determine fee deduction information corresponding to the first exit payment operation based on the related data of the first exit payment operation; and transmit, by using the payment link and the data interface corresponding to the payment link, the fee deduction information corresponding to the first exit payment operation to the third-party payment system, the entry passing operation and the first exit payment operation forming a same journey and corresponding to different types of payment operations; and

the third-party payment system being configured to perform a fee deduction operation based on the fee deduction information corresponding to the first exit payment operation.

16. The system according to claim 15, wherein

the traffic management system is configured to: in response to a fee deduction failure, receive, by using the payment link, related data generated by a second exit payment operation, the entry passing operation and the second exit payment operation corresponding to a same type of payment operation; determine fee deduction information corresponding to the second exit payment operation based on the related data of the second exit payment operation; and transmit the fee deduction information corresponding to the second exit payment operation to the third-party payment system by using the payment link; and

the third-party payment system is configured to perform a fee deduction operation based on the fee deduction information corresponding to the second exit payment operation.

17. A computer-readable storage medium storing a computer program, wherein the steps of the method according to any one of claims 1 to 7 are implemented when the program is executed by a processor.

18. A computer device, comprising a memory, a processor, and a computer program stored in the memory and executable on the processor, wherein the steps of the method according to any one of claims 1 to 7 are implemented when the processor executes the program.