historical data of the order requestor and the order receiver, and pairing the order requestor and the order receiver that is determined to accept the order.

[0012] According to some embodiments of the present disclosure, the historical tab may include at least one of the historical evaluation data of the order requestor and the order receiver, the historical transaction data of the order requestor and the order receiver, and historical pairing data of the order requestor and the order receiver.

[0013] According to some embodiments of the present disclosure, the method for order pairing may further include updating the historical tab based on update of the historical data.

[0014] In one aspect of the present disclosure, a method is provided. The method may include sending information to the order pairing system by a terminal, and receiving an order pairing result determined by the system based on the information by the terminal.

[0015] According to some embodiments of the present disclosure, the terminal may include an order requestor terminal and an order receiver terminal.

[0016] According to some embodiments of the present disclosure, the information sent by the terminal to the system may include at least one of location information, confirmation information, historical information, or evaluation information of the order requestor; and location information, idle condition, order accepting information, historical data, and evaluation information of the order receiver.

[0017] According to some embodiments of the present disclosure, the terminal may be configured to display the order pairing result, and display format may include voice, text, image, or video.

[0017a] According to one aspect of the present disclosure, there is provided a system comprising: at least one computer-readable storage medium, including at least one executable module; logic circuits; and a bus, wherein during operation, the logic circuits execute the at least one executable module to: receive electric signals via the bus encoding information associated with an order from an order requester; conduct logic determination to select one or more order receivers based on a rule; send electronic

signals via the bus encoding the information associated with the order from the order requestor to the selected one or more order receivers; conduct logic determination to determine whether the selected one or more order receivers accept the order to determine one or more candidate order receivers that are determined to accept the order; conduct logic determination to pair the order based on historical data of the order requestor and the one or more candidate order receivers that are determined to accept the order; and send electronic signals encoding a pairing result to the bus.

[0017b] According to one aspect of the present disclosure, there is provided a method, comprising: receiving, by a hardware processor, information associated with an order from an order requestor; selecting, by the hardware processor, one or more receivers based on a rule; sending, by the hardware processor, the information associated with the order from the order requestor to the selected one or more order receivers; determining, by the hardware processor, whether the selected one or more order receivers accept the order to determine one or more candidate order receivers that are determined to accept the order; pairing, by the hardware processor, the order based on historical data of the order requestor and the one or more candidate order receivers that are determined to accept the order; and sending, by the hardware processor, electronic signals encoding a pairing result to the order requestor.

[0017c] According to one aspect of the present disclosure, there is provided a computer-readable storage medium comprising instructions executable by an electronic device, wherein when executed by the electronic device, the instructions direct the electronic device to: receive electric signals encoding information associated with an order from an order requester; select one or more order receivers based on a rule; send electronic signals encoding the information associated with the order from the order requestor to the selected one or more order receivers; determine whether the selected one or more order receivers accept the order to determine one or more candidate order receivers that are determined to accept the

order; pair the order based on historical data of an order requestor and the one or more candidate order receivers that are determined to accept the order; and send electronic signals encoding a pairing result to the order requestor

BRIEF DESCRIPTION OF THE DRAWINGS

[0018] The present disclosure is further described in terms of exemplary embodiments. These exemplary embodiments are described in detail with reference to the drawings. These embodiments are non-limiting exemplary embodiments, in which like reference

WHAT IS CLAIMED IS

1. A system, comprising:

at least one computer-readable storage medium, including at least one executable module;

logic circuits; and

a bus,

wherein during operation, the logic circuits execute the at least one executable module to:

receive electric signals via the bus encoding information associated with an order from an order requester;

conduct logic determination to select one or more order receivers based on a rule;

send electronic signals via the bus encoding the information associated with the order from the order requestor to the selected one or more order receivers;

conduct logic determination to determine whether the selected one or more order receivers accept the order to determine one or more candidate order receivers that are determined to accept the order;

conduct logic determination to pair the order based on historical data of the order requestor and the one or more candidate order receivers that are determined to accept the order; and

send electronic signals encoding a pairing result to the bus.

2. The system of claim 1, wherein during operation, the logic circuits execute the at least one executable module to:

obtain the information associated with the order, the information including at least one of the historical data of the order requestor, the present data of the order requestor, the historical data of the one or more order receivers, or the present data of the one or more order receivers.

3. The system of claim 1, wherein during operation, the logic circuits execute the at least one executable module to select the one or more order receivers based on at least one of:

the historical data of the order requestor,

distance between the order requestor and each of the one or more order receivers, or

idle condition of each of the one or more order receivers.

4. The system of claim 1, wherein to determine whether the selected one or more order receivers accept the order, the logic circuits further execute the at least one executable module to:

send at least part of the historical data of the order requestor to the selected one or more order receivers.

5. The system of claim 1, wherein the historical data includes at least one of:

historical evaluation data of the order requestor and the one or more order receivers;

historical transaction data of the order requestor and the one or more order receivers; or

historical pairing data of the order requestor and the one or more order receivers.

6. The system of claim 5, wherein the logic circuits further execute the at least one executable module to:

determine a historical tab that denotes characteristic of the order requestor and each of the one or more candidate order receivers based on the historical data of the order requestor and the one or more candidate order receivers; and

pair the order requestor and the one or more candidate order receivers that are determined to accept the order.

7. The system of claim 6, wherein the historical tab is extracted from at least one of:

the historical evaluation data of the order requestor and the one or more candidate order receivers;

the historical transaction data of the order requestor and the one or more candidate order receivers; or

the historical pairing data of the order requestor and the one or more candidate order receivers.

8. The system of claim 6, wherein the logic circuits further execute the at least one executable module to update the historical tab based on update of the historical data.

9. A method, comprising:

receiving, by a hardware processor, information associated with an order from an order requestor;

selecting, by the hardware processor, one or more receivers based on a rule;

sending, by the hardware processor, the information associated with the order from the order requestor to the selected one or more order receivers;

determining, by the hardware processor, whether the selected one or more order receivers accept the order to determine one or more candidate order receivers that are determined to accept the order;

pairing, by the hardware processor, the order based on historical data of the order requestor and the one or more candidate order receivers that are determined to accept the order; and

sending, by the hardware processor, electronic signals encoding a pairing result to the order requestor.

10. The method of claim 9, further comprising:

obtaining, by the hardware processor, the information associated with the order, the information including at least one of the historical data of the order requestor, the present data of the order requestor, the historical data of the one or more order receivers, or the present data of the one or more order receivers.

11. The method of claim 9, wherein the selecting of the one or more order receivers is based on at least one of:

the historical data of the order requestor,

distance between the order requestor and each of the one or more order receivers, or

idle condition of each of the one or more order receivers.

12. The method of claim 9, wherein the determining of whether the selected one or more order receivers accept the order further comprises:

sending, by the hardware processor, at least part of the historical data of the order requestor to the selected one or more order receivers.

13. The method of claim 9, wherein the historical data includes at least one of:

historical evaluation data of the order requestor and the one or more order receivers;

historical transaction data of the order requestor and the one or more order receivers; or

historical pairing data of the order requestor and the one or more order receivers.

14. The method of claim 13, wherein the pairing of the order based on the historical data of the order requestor and the one or more candidate order receivers that are determined to accept the order, further comprises:

determining, by the hardware processor, a historical tab that denotes characteristic of the order requestor and each of the one or more candidate order receivers based on the historical data of the order requestor and the one or more candidate order receivers; and

pairing, by the hardware processor, the order requestor and the one or more candidate order receivers that are determined to accept the order.

15. The method of claim 14, wherein the historical tab is extracted from at least one of:

the historical evaluation data of the order requestor and the one or more candidate order receivers;

the historical transaction data of the order requestor and the one or more candidate order receivers; or

the historical pairing data of the order requestor and the one or more candidate order receivers.

16. The method of claim 9, further comprising:

updating, by the hardware processor, the historical tab based on update of the historical data.

17. A computer-readable storage medium comprising instructions executable by an electronic device, wherein when executed by the electronic device, the instructions direct the electronic device to:

receive electric signals encoding information associated with an order from an order requester;

select one or more order receivers based on a rule;

send electronic signals encoding the information associated with the order from the order requestor to the selected one or more order receivers;

determine whether the selected one or more order receivers accept the order to determine one or more candidate order receivers that are determined to accept the order;

pair the order based on historical data of an order requestor and the one or more candidate order receivers that are determined to accept the order; and

send electronic signals encoding a pairing result to the order requestor.

18. The medium of claim 17, wherein the instructions further direct the electronic device to:

obtain the information associated with the order, the information including at least one of the historical data of the order requestor, the present data of the order requestor, the historical data of the one or more order receivers, or present data of the one or more order receivers.

19. The medium of claim 17, wherein the instructions further direct the electronic device to select the one or more order receivers based on at least one of:

the historical data of the order requestor,

distance between the order requestor and each of the one or more order receivers, or

idle condition of each of the one or more order receivers.

20. The medium of claim 17, wherein to determine whether the selected one or more order receivers accept the order, the instructions further direct the electronic device to:

send at least part of the historical data of the order requestor to the selected one or more order receivers.