CLAIMS

1. A method for displaying chat information, comprising:

receiving a display operation for a chat interface from a first user;

displaying the chat interface in response to the display operation, wherein the chat interface supports displaying, in a first display state, at least part of first position information in the chat interface, and the first position information is switched to a second display state in response to determining that a user sends second position information for the first position information, wherein position information in the chat interface is chat information, the position information comprises at least one selected from a group consisting of the first position information and the second position information, and the position information comprises at least one selected from a group consisting of an image and text.

2. The method according to claim 1, wherein the first display state is a blurred display state, and the second display state is a clear display state.

3. The method according to claim 1 or 2, wherein the first position information comprises first position information to be exchanged sent by a second user, and after displaying the chat interface, the method further comprises:

sending the second position information corresponding to the first position information to be exchanged in response to an information exchange operation for the first position information to be exchanged; and

displaying the first position information to be exchanged in the second display state.

4. The method according to claim 3, wherein before sending the second position information corresponding to the first position information to be exchanged in response to the information exchange operation for the first position information to be exchanged, the method further comprises:

displaying associated position information of the first user on a position preview interface in response to a first information display operation;

wherein sending the second position information corresponding to the first position information to be exchanged comprises:

sending the second position information corresponding to the first position information to be exchanged according to the associated position information displayed on the position preview interface.

5. The method according to claim 4, further comprising at least one of:

displaying a first exchange control corresponding to the first position information to be exchanged on the chat interface, wherein the first exchange control is configured to trigger execution of the first information display operation; and

in response to a trigger operation for the first position information to be exchanged, displaying the position preview interface and displaying the first position information to be exchanged and a second exchange control on the position preview interface, wherein the first position information to be exchanged is displayed in the first display state on the position preview interface, and the second exchange control is configured to trigger the execution of the first information display operation.

6. The method according to claim 5, wherein displaying the first exchange control corresponding to the first position information to be exchanged on the chat interface comprises:

in response to that a current condition meets a preset time condition, displaying the first exchange control corresponding to the first position information to be exchanged in a triggerable state on the chat interface; and/or

wherein the method further comprises:

in response to that a current condition does not meet the preset time condition, displaying the first exchange control corresponding to the first position information to be exchanged in a non-triggerable state on the chat interface, or hiding the first exchange control corresponding to the first position information to be exchanged displayed on the chat interface.

7. The method according to any one of claims 3 to 6, wherein displaying the first position information to be exchanged in the second display state comprises at least one of:

displaying the first position information to be exchanged in the second display state on the position preview interface; and

displaying the first position information to be exchanged in the second display state on the chat interface.

8. The method according to any one of claims 3 to 7, wherein after displaying the first position information to be exchanged in the second display state, the method further comprises:

in response to a first position viewing operation for the first position information to be exchanged, displaying a position details interface of the first position information to be exchanged, wherein the position details interface comprises the first position information to be exchanged is displayed in the second display state.

9. The method according to claims 3 to 8, wherein sending the second position information corresponding to the first position information to be exchanged comprises:

in response to that a current condition meets a preset time condition, sending the second position information corresponding to the first position information to be exchanged.

10. The method according to claim 2, wherein the first position information comprises second position information to be exchanged sent by the first user, and displaying the chat interface comprises:

in response to a preset information sending operation, sending the second position information to be exchanged and displaying, in the first display state, the second position information to be exchanged on the chat interface; and

in response to determining the second position information corresponding to the second position information to be exchanged being sent, switching the second position information to be exchanged from the first display state to the second display state.

11. The method according to claim 10, wherein after displaying the chat interface, the method further comprises:

in response to a second information display operation, displaying associated position information of the first user in the second display state on a position preview interface; and

wherein sending the second position information to be exchanged comprises:

sending the second position information to be exchanged according to the associated position information displayed on the position preview interface.

12. The method according to any one of claims 4 to 9, and claim 11, further comprising at least one of:

in response to a position information adjustment operation, adjusting the associated position information within a preset range; and

in response to an image addition operation, adding a target image corresponding to the image addition operation and associating the associated position information with the target image.

13. The method according to any one of claims 1 to 11, wherein the chat interface supports displaying, in the first display state, at least part of the first position information in the chat interface comprises:

the chat interface supports displaying, in the first display state, at least part of position-related information content of the first position information.

14. The method according to any one of claims 1 to 11, comprising:

in response to a second position viewing operation, displaying at least part of historical position information exchanged by at least part of users associated with the first user in the chat interface.

15. An apparatus for displaying chat information, comprising:

an operation receiving module configured to receive a display operation for a chat interface from a first user;

an interface display module configured to, display the chat interface in response to the display operation, wherein the chat interface supports displaying, in a first display state, at least part of first position information in the chat interface, and the first position information is switched to a second display state in response to determining that a user sends second position information for the first position information, wherein position

information in the chat interface is the chat information, the position information comprises at least one selected from a group consisting of the first position information and the second position information, and the position information comprises at least one selected from a group consisting of an image and text.

16. An electronic device, comprising:

at least one processor; and

a memory communicatively connected to the at least one processor; wherein

the memory stores a computer program being executable by the at least one processor, and when the computer program is executed by the at least one processor, cause the at least one processor implements a method for displaying chat information according to any one of claims 1 to 14.

17. A computer-readable storage medium with computer instructions stored thereon, wherein the computer instructions are configured to cause a processor to implement the method for displaying chat information according to any one of claims 1 to 14.