WHAT IS CLAIMED IS:

1. A group chat method, applied to a terminal, wherein the method comprises:

outputting a selection interface to a user through a group chat interface, wherein the selection interface is used for prompting the user to select, in the group chat interface, a group chat message of a to-be-followed group member;

acquiring a group member ID of the group chat message selected by the user through the selection interface; and

displaying, in a preset manner in the group chat interface, group chat messages corresponding to the group member ID, the preset manner comprising:

highlighting, in the group chat interface, the group chat messages corresponding to the group member ID; and

hiding user avatars of group members other than the group member corresponding to the group member ID;

outputting a recovery option to the user through the group chat interface after the group chat messages corresponding to the group member ID are highlighted in the group chat interface, wherein the recovery option is used for prompting the user to recover the group chat messages in the group chat interface to a default display manner; and

recovering the highlighted group chat messages in the group chat interface to the default display manner when an operation instruction of the user for the recovery option is received, and unhiding the user avatars of other group members.

2. The method according to claim 1, wherein the outputting a selection interface to a user through a group chat interface comprises:

outputting the selection interface to the user through the group chat interface when an operation instruction of the user for a follow option that is provided in the group chat interface in advance is received.

3. The method according to claim 1, wherein the highlighting, in the group chat interface, the group chat messages corresponding to the group member ID comprises:

highlighting, in the group chat interface, a group chat message that is among locally loaded group chat messages and corresponds to the group member ID; and

highlighting, in the group chat interface, a group chat message that is among group chat messages received from a server and corresponds to the group member ID.

4. The method according to claim 3, wherein the method further comprises:

sequentially centering the highlighted group chat messages in the group chat interface when the operation instruction of the user for the follow option is received again after the group chat messages corresponding to the group member ID are highlighted in the group chat interface.

5. A group chat device, applied to a terminal, wherein the device comprises:

an output module configured to output a selection interface to a user through a group chat interface, wherein the selection interface is used for prompting the user to select, in the group chat interface, a group chat message of a to-be-followed group member;

an acquisition module configured to acquire a group member ID of the group chat message selected by the user through the selection interface; and

a display module configured to display, in a preset manner in the group chat interface, group chat messages corresponding to the group member ID, the preset manner comprising:

highlight, in the group chat interface, the group chat messages corresponding to the group member ID; and

hide user avatars of group members other than the group member corresponding to the group member ID;

wherein the output module is further configured to output a recovery option to the user through the group chat interface after the group chat messages corresponding to the group member ID are highlighted in the group chat interface, wherein the recovery option is used for prompting the user to recover the group chat messages in the group chat interface to a default display manner; and

a recovery module configured to recover the highlighted group chat messages in the group chat interface to the default display manner when an operation instruction of the user for the recovery option is received, and unhide the user avatars of other group members.

6. The device according to claim 5, wherein the output module is specifically configured to:

output the selection interface to the user through the group chat interface when an operation instruction of the user for a follow option that is provided in the group chat interface in advance is received.

7. The device according to claim 5, wherein the display module is further configured to:

highlight, in the group chat interface, a group chat message that is among locally loaded group chat messages and corresponds to the group member ID; and

highlight, in the group chat interface, a group chat message that is among group chat messages received from a server and corresponds to the group member ID.

8. The device according to claim 7, wherein the display module is further configured to:

sequentially center the highlighted group chat messages in the group chat interface when the operation instruction of the user for the follow option is received again after the group chat messages corresponding to the group member ID are highlighted in the group chat interface.

9. A group chat device, comprising:

a processor; and a memory configured to store an instruction executable by the processor;

wherein the processor is configured to:

output a selection interface to a user through a group chat interface, wherein the selection interface is used for prompting the user to select, in the group chat interface, a group chat message of a to-be-followed group member;

acquire a group member ID of the group chat message selected by the user through the selection interface; and

display, in a preset manner in the group chat interface, group chat messages corresponding to the group member ID, the preset manner comprising:

highlight, in the group chat interface, the group chat messages corresponding to the group member ID; and

hide user avatars of group members other than the group member corresponding to the group member ID;

output a recovery option to the user through the group chat interface after the group chat messages corresponding to the group member ID are highlighted in the group chat interface, wherein the recovery option is used for prompting the user to recover the group chat messages in the group chat interface to a default display manner; and

recover the highlighted group chat messages in the group chat interface to the default display manner when an operation instruction of the user for the recovery option is received, and unhide the user avatars of other group members.

10. A non-transitory computer readable medium that stores a set of instructions that is executable by at least one processor of a terminal device to cause the terminal device to perform a method applied to a terminal, wherein the method comprises:

outputting a selection interface to a user through a group chat interface, wherein the selection interface is used for prompting the user to select, in the group chat interface, a group chat message of a to-be-followed group member;

acquiring a group member ID of the group chat message selected by the user through the selection interface; and

displaying, in a preset manner in the group chat interface, group chat messages corresponding to the group member ID, the preset manner comprising:

highlighting, in the group chat interface, the group chat messages corresponding to the group member ID; and

hiding user avatars of group members other than the group member corresponding to the group member ID;

outputting a recovery option to the user through the group chat interface after the group chat messages corresponding to the group member ID are highlighted in the group chat interface, wherein the recovery option is used for prompting the user to recover the group chat messages in the group chat interface to a default display manner; and

recovering the highlighted group chat messages in the group chat interface to the default display manner when an operation instruction of the user for the recovery option is received, and unhiding the user avatars of other group members.

11. The non-transitory computer readable medium according to claim 10, wherein the outputting a selection interface to a user through a group chat interface comprises:

outputting the selection interface to the user through the group chat interface when an operation instruction of the user for a follow option that is provided in the group chat interface in advance is received.

12. The non-transitory computer readable medium according to claim 10, wherein the highlighting, in the group chat interface, the group chat messages corresponding to the group member ID comprises:

highlighting, in the group chat interface, a group chat message that is among locally loaded group chat messages and corresponds to the group member ID; and

highlighting, in the group chat interface, a group chat message that is among group chat messages received from a server and corresponds to the group member ID.

13. The non-transitory computer readable medium according to claim 12, wherein the method further comprises:

sequentially centering the highlighted group chat messages in the group chat interface when the operation instruction of the user for the follow option is received again after the group chat messages corresponding to the group member ID are highlighted in the group chat interface.