CLAIMS

1. A method for sticking a conversation message at a portion of a window of an application for processing, the method comprising:

detecting whether an obtained operation meets a predetermined condition when a client determines that a first conversation in a current conversation list region of the window of the application is in a selected state; and

when the obtained operation meets the predetermined condition, displaying an icon identifying the first conversation synchronously at a predetermined position in a sticky conversation region of the window of the application,

wherein while the icon identifying the first conversation is being displayed in the sticky conversation region of the window of the application, the first conversation is being displayed in the conversation list region of the window of the application,

wherein the method further comprises, subsequent to displaying the icon identifying the first conversation synchronously at the predetermined position in the sticky conversation region of the window of the application:

updating a display mode of a conversation corresponding to a name of the first conversation in the conversation list region of the window of the application, and displaying a number of unread messages corresponding to an ordinary conversation message that contains no special character in the icon identifying the first conversation in the sticky conversation region of the window of the application, when the ordinary conversation message that contains no special character is obtained in the first conversation.

2. The method of claim 1, wherein detecting whether the obtained operation meets the predetermined condition further comprises:

detecting whether a sticky conversation option in a conversation processing menu currently displayed is selected; or

detecting whether an end position of a dragging operation obtained currently is located in

the sticky conversation region of the window of the application.

3. The method of claim 2, further comprising, prior to said displaying the icon identifying the first conversation synchronously at the predetermined position in the sticky conversation region of the window of the application:

determining the predetermined position based on a current display position of each conversation in the sticky conversation region of the window of the application; or

determining the predetermined position based on the end position of the obtained dragging operation.

4. The method of claim 1, further comprising, subsequent to displaying the icon identifying the first conversation synchronously at the predetermined position in the sticky conversation region of the window of the application:

updating, when the first conversation is in the selected state, a display position of the first conversation in the sticky conversation region of the window of the application based on an end position of an obtained dragging operation.

5. The method of claim 1, further comprising, subsequent to displaying the icon identifying the first conversation synchronously at the predetermined position in the sticky conversation region of the window of the application:

displaying an abbreviation of a name of the first conversation correspondingly at the predetermined position in the sticky conversation region of the window of the application.

6. The method of claim 1, further comprising, subsequent to displaying the icon identifying the first conversation synchronously at the predetermined position in the sticky conversation region of the window of the application:

updating a display mode of a conversation corresponding to a name of the first conversation in the conversation list region of the window of the application, and displaying a prompt identifier corresponding to a targeted conversation message for a user of the client in the icon identifying the first conversation in the sticky conversation region of the window of

the application, when the targeted conversation message is obtained in the first conversation.

7. The method of claim 1, further comprising, subsequent to synchronously displaying the icon identifying the first conversation at the predetermined position in the sticky conversation region of the window of the application:

updating a display mode of a conversation corresponding to a name of the first conversation in the conversation list region of the window of the application, and displaying an urgency identifier and an icon prompting state corresponding to an urgent conversation message for a user of the client in the icon identifying the first conversation in the sticky conversation region of the window of the application, when the urgent conversation message is obtained in the first conversation.

8. The method of claim 5, further comprising, subsequent to displaying the abbreviation of the name of the first conversation correspondingly at the predetermined position in the sticky conversation region of the window of the application:

displaying, when the client detects that a current position of a focus matches the predetermined position, the name corresponding to the first conversation in full at the icon identifying the first conversation.

9. The method of claim 1, further comprising, subsequent to displaying the icon identifying the first conversation synchronously at the predetermined position in the sticky conversation region of the window of the application:

determining, when a shortcut operation for opening any conversation in the sticky conversation region of the window of the application is obtained, a name of a second conversation corresponding to the shortcut operation based on a current display position of each conversation in the sticky conversation region of the window of the application; and

displaying conversation content corresponding to the name of the second conversation in a conversation message region of the window of the application.

10. An electronic device, comprising a processor and a memory,

wherein the memory stores a program corresponding to executable program codes, which when executed by the processor causes the electronic device to perform a method for sticking a conversation message at a portion of a window of an application for processing comprising:

detecting whether an obtained operation meets a predetermined condition when a client determines that a first conversation in a current conversation list region of the window of the application is in a selected state; and

when the obtained operation meets the predetermined condition, displaying an icon identifying the first conversation synchronously at a predetermined position in a sticky conversation region of the window of the application,

wherein while the icon identifying the first conversation is being displayed in the sticky conversation region of the window of the application, the first conversation is being displayed in the conversation list region of the window of the application,

wherein the method further comprises, subsequent to displaying the icon identifying the first conversation synchronously at the predetermined position in the sticky conversation region of the window of the application:

updating a display mode of a conversation corresponding to a name of the first conversation in the conversation list region of the window of the application, and displaying a number of unread messages corresponding to an ordinary conversation message that contains no special character in the icon identifying the first conversation in the sticky conversation region of the window of the application, when the ordinary conversation message that contains no special character is obtained in the first conversation.

11. A non-transitory computer-readable storage medium having a computer program stored thereon, wherein the program, when executed by a processor, implements a method for sticking a conversation message at a portion of a window of an application for processing comprising:

detecting whether an obtained operation meets a predetermined condition when a client determines that a first conversation in a current conversation list region of the window of the application is in a selected state; and

when the obtained operation meets the predetermined condition, displaying an icon identifying the first conversation synchronously at a predetermined position in a sticky conversation region of the window of the application,

wherein while the icon identifying the first conversation is being displayed in the sticky conversation region of the window of the application, the first conversation is being displayed in the conversation list region of the window of the application,

wherein the method further comprises, subsequent to displaying the icon identifying the first conversation synchronously at the predetermined position in the sticky conversation region of the window of the application:

updating a display mode of a conversation corresponding to a name of the first conversation in the conversation list region of the window of the application, and displaying a number of unread messages corresponding to an ordinary conversation message that contains no special character in the icon identifying the first conversation in the sticky conversation region of the window of the application, when the ordinary conversation message that contains no special character is obtained in the first conversation.