CLAIMS

1. A message input method, comprising:

displaying, by a client, a session interface corresponding to a communication session;

in a default input mode, displaying, by the client, a communication message in a first sub-area of a content display area of the session interface, and displaying a message input interface in a second sub-area of the content display area of the session interface;

detecting, by the client, a message content being inputted by a user at the session interface exceeding a threshold;

in response to the detection, switching, by the client, from the default input mode to a full-screen input mode;

in the full-screen input mode, expanding, by the client, the display of the message input interface to completely use the content display area for the user to keep inputting the message content; and

after the message content being sent, automatically restoring from the full-screen input mode to the default input mode.

2. The method according to claim 1, wherein:

the displaying a message input interface in a second sub-area comprises: invoking a default processing module to generate and display the message input interface;

the expanding the display of the message input interface to the content display area comprises: invoking an advanced processing module to generate and display the message input interface.

3. The method according to claim 2, wherein the advanced processing module comprises a document editing module.

4. The method according to claim 1, wherein the method further comprises:

in the default input mode, providing a basic editing function for editing the message content in the message input interface;

in the full-screen input mode, providing the basic editing function and/or an extended editing function different from the basic editing function for editing the message content in the message input interface.

5. The method according to claim 1, wherein the method further comprises:

in the default input mode, generating a communication message in a default format according to the message content in the message input interface; and

in the full-screen input mode, generating a communication message in a special format according to the message content in the message input interface.

6. The method according to claim 5, wherein the communication message in the special format comprises at least one of the following elements: text, picture, video, audio, and document.

7. The method according to claim 1, wherein the method further comprises:

in the full-screen input mode, displaying inputted text and selected non-text elements in the message input interface; and

arranging the inputted text and the selected non-text elements in the message input interface according to a received arrangement instruction.

8. A message input apparatus, comprising:

an interface display unit, configured to display a session interface corresponding to a communication session;

a first display unit, configured to: in a default input mode, display a communication message in a first sub-area of a content display area of the session interface, and display a message input interface in a second sub-area of the content display area of the session interface;

a second display unit, configured to: in a full-screen input mode, expand the display of

the message input interface to completely use the content display area for the user to keep inputting the message content,

the message input apparatus being configured to:

detect a message content being inputted by a user at the session interface exceeding a threshold; and

in response to the detection, switch from the default input mode to the full-screen input mode; and

after the message content being sent, automatically restore from the full-screen input mode to the default input mode.

9. The apparatus according to claim 8, wherein:

the first display unit is configured to invoke a default processing module to generate and display the message input interface;

the second display unit is configured to invoke an advanced processing module to generate and display the message input interface.

10. The apparatus according to claim 9, wherein the advanced processing module comprises a document editing module.

11. The apparatus according to claim 8, wherein the apparatus further comprises:

a first providing unit, configured to: in the default input mode, provide a basic editing function for editing the message content in the message input interface;

a second providing unit, configured to: in the full-screen input mode, provide the basic editing function and/or an extended editing function different from the basic editing function for editing the message content in the message input interface.

12. The apparatus according to claim 8, wherein the apparatus further comprises:

a first generation unit, configured to: in the default input mode, generate a communication message in a default format according to the message content in the message input interface;

a second generation unit, configured to: in the full-screen input mode, generate a communication message in a special format according to the message content in the message input interface.

13. The apparatus according to claim 12, wherein the communication message in the special format comprises at least one of the following elements: text, picture, video, audio, and document.

14. The apparatus according to claim 8, wherein the apparatus further comprises:

a third display unit, configured to: in the full-screen input mode, display inputted text and selected non-text elements in the message input interface; and

an arrangement unit, configured to arrange the inputted text and the selected non-text elements in the message input interface according to a received arrangement instruction.

15. An electronic device, comprising:

a processor; and

a memory configured to store instructions executable by the processor, wherein

the processor executes the executable instructions to implement the method according to any one of claims 1 to 7.

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