Claims

1. An unread-message reminding method, comprising:

displaying, in response to receiving an activation instruction of a session interface and in a case where an unread message is present on the session interface, an unread-message reminder icon on the session interface;

skipping, in response to receiving a trigger instruction of the unread-message reminder icon, to a corresponding unread message for a user to read; and

updating, in real time and according to a session message received by the session interface in real time and an unread-message reading state, the unread-message reminder icon displayed on the session interface; characterized in that:

displaying, in response to receiving the activation instruction of the session interface and in the case where the unread message is present on the session interface, the unread-message reminder icon on the session interface comprises:

displaying, in response to receiving the activation instruction of the session interface and in a case where the unread message present on the session interface comprises a set type of unread message, a reminder icon directed at the set type of unread message on the session interface, wherein

the set type of unread message comprises a mentioning message or a reply message;

wherein skipping, in response to receiving the trigger instruction of the unread-message reminder icon, to the corresponding unread message comprises:

skipping, in response to receiving the trigger instruction of the reminder icon directed at the set type of unread message, to the set type of unread message.

2. The method of claim 1, wherein updating, in real time and according to the session message received by the session interface in real time and the unread-message reading state, the unread-message reminder icon displayed on the session interface comprises:

reducing, in response to detecting that an unread message is displayed in a display area of the session interface, a total number of unread messages in the unread-message reminder icon by one; and

increasing, in response to detecting that the session interface receives a session message not

displayed in the display area of the session interface, the total number of unread messages in the unread-message reminder icon by one.

3. The method of claim 1 or 2, wherein skipping to the corresponding unread message comprises:

displaying the corresponding unread message at a set position of the display area of the session interface; and

sequentially displaying, according to a size of the display area of the session interface, unread messages other than the corresponding unread message at a position that is located in the display area of the session interface and that is not the set position.

4. The method of claim 1 or 2, wherein displaying the unread-message reminder icon on the session interface comprises:

displaying, on the session interface, at least one of an icon for viewing of a first unread message, an icon for viewing of a last unread message or an icon for displaying a real-time total number of unread messages.

5. The method of claim 4, wherein skipping, in response to receiving the trigger instruction of the unread-message reminder icon, to the corresponding unread message comprises:

skipping, in response to receiving the trigger instruction of the icon for viewing of the first unread message, to the first unread message; or skipping, in response to receiving the trigger instruction of the icon for viewing of the last unread message, to the last unread message.

6. A terminal device, comprising:

at least one processing apparatus; and

a storage apparatus storing at least one program,

wherein the at least one program, when executed by the at least one processing apparatus, causes the at least one processing apparatus to perform the unread-message reminding method of any one of claims 1 to 5.

7. A computer-readable storage medium, storing a computer program which, when executed by a processing apparatus, causes the processing apparatus to perform the unread-message reminding method of any one of claims 1 to 5.