UNREAD-MESSAGE REMINDING METHOD AND APPARATUS, TERMINAL DEVICE AND STORAGE MEDIUM

This application claims priority to Chinese Patent Application No. 201910471578.8 filed with the China National Intellectual Property Administration (CNIPA) on May 31, 2019, the disclosure of which is incorporated herein by reference in its entirety.

TECHNICAL FIELD

Embodiments of the present disclosure relate to instant messaging, for example, an unread-message reminding method and apparatus, a terminal device and a storage medium.

BACKGROUND

With the rapid development of Internet technology, various instant messaging products emerge constantly, greatly enriching social contact and entertainment of users and facilitating organization and management of employees by enterprises. Instant messaging products are favored by a large number of users and enterprises because the users and enterprises have the convenience of using an instant messaging product to initiate a session anytime and anywhere.

An individual-to-individual chat session and a group chat session between multiple users can both be implemented by using an instant messaging product. A user of an instant messaging product cannot be online all the time and thus cannot always read a message once receiving the message. As a result, usually unread messages accumulate and are read when the user is free.

In the related art, one solution to the problem is that a user about the number of unread messages is reminded and then the first unread message is skipped to and, meanwhile, the unread-message reminder icon disappears, when the user taps an unread-message reminder icon. . Then the user can read the unread messages by sliding the screen. In practice, however, a user is likely to fail to read all the currently unread messages. This is because the user tends to read only part of the unread messages when a matter of urgency occurs, but later the system does not remind the position of the currently remaining unread messages. Consequently, the user has to look for the first unread message by relying on the memory and sliding the screen himself.

SUMMARY

Embodiments of the present disclosure provide an unread-message reminding method and