

memory 1408 and a non-volatile storage device 1410, and certainly may further include other hardware required by services. The processor 1402 reads a corresponding computer program from the non-volatile storage device 1410 to the memory 1408 and then runs the computer program to form a communication device on the logic level. Certainly, apart from the software implementation, this application does not exclude other implementations such as logic devices or a combination of software and hardware. In other words, an entity executing the following processing procedure is not limited to various logic units, but also may be hardware or logic devices.

Referring to FIG. 15, in a software implementation, the communication device may include a detecting unit 1502, an executing unit 1504, and a displaying unit 1506.

The detecting unit 1502 is configured to detect a user operation aimed at a trigger element related to a reminder message function page in a communication application.

The executing unit 1504 is configured to execute a regular processing function corresponding to the trigger element when the user operation is a predefined regular trigger operation;

The displaying unit 1506 is configured to display a quick editing page for a reminder message when the user operation is a predefined quick trigger operation, wherein the quick editing page is used for quickly sending received user input information as content of the reminder message according to a default sending condition.

Optionally, the regular trigger operation includes a click operation for the trigger element; and the quick trigger operation includes a long-press operation for the trigger element; or

the regular trigger operation includes a tap operation for the trigger element; and the quick trigger operation includes a hit operation for the trigger element.

Optionally, the executing unit 1504 is specifically configured to: