

Abstract
METHOD FOR ACTIVATING BUSINESS BY VOICE IN COMMUNICATION SOFTWARE AND
CORRESPONDING APPARATUS

The present application relates to the field of communication technologies, and in particular, to a method for activating a business by voice in communication software and a corresponding apparatus, for implementing a business function by voice during chatting communication of users, thus improving user experience. The method includes collecting, when a user communicates with another person by using communication software, voice information input by the user; recognizing the voice information, and activating a corresponding business if the voice information includes a specific command; and sending business information and information including transaction data to a business processing apparatus, such that the business processing apparatus processes the business. It can be seen from the technical solution provided in embodiments of the present application that, a business can be initiated during chatting of the user. The user can use a business function without exiting from a chat interface to perform complex click operations, thus greatly simplifying the operation complexity of the user, such that the user can have better user experience.

(Figure 1)