

MESSAGE TRANSMISSION METHOD AND CORRESPONDING TERMINAL

ABSTRACT

This application discloses a message transmission method, applied to a terminal. The method includes: The terminal can display a satellite-searching guide interface, where the satellite-searching guide interface includes a satellite identifier, a display location of the satellite identifier on the satellite-searching guide interface indicates a location relationship between the terminal and a target satellite; the terminal can update the display location of the satellite identifier in response to an operation that a user moves the terminal; and if a location relationship between the moved terminal and the target satellite meets a message transmission condition, the terminal sends a satellite message to the target satellite or receives a satellite message from the target satellite. According to the solutions provided in this application, the satellite-searching guide interface may be used to guide the user to adjust a location between the terminal and the target satellite, so that the terminal can quickly send or receive the satellite message.

Figure 3