

USER EQUIPMENT POSITIONING METHOD AND APPARATUS

ABSTRACT

This application provides a user equipment positioning method and apparatus. The method includes: A first network element sends a first positioning request message to a second network element, to indicate the second network element to position first user equipment UE through second UE. Then, the first UE or the second UE may calculate relative location information between the first UE and the second UE, so that the second network element calculates location information of the first UE based on the relative location information between the second UE and the first UE, and sends the location information of the first UE to the first network element through a first positioning request response message. In this way, the first UE can be positioned through the second UE. This improves accuracy of positioning the UE.

Fig. 3