

ABSTRACT

Disclosed in the embodiments of the present disclosure are a measurement time determination method and apparatus. The method comprises: receiving positioning configuration information of a network-side device, wherein the positioning configuration information is used for indicating at least two pieces of carrier frequency information of a positioning signal; and receiving a measurement time configuration parameter sent by the network-side device, wherein the measurement time configuration parameter is used for indicating a measurement time of the positioning signal. A terminal device can measure a multi-carrier-frequency positioning signal within a time range specified by a measurement time, such that the positioning accuracy can be improved.

Fig. 2