

ABSTRACT

METHOD FOR SUPPORTING TIME-SENSITIVE COMMUNICATION AND COMMUNICATIONS DEVICE

Embodiments of this disclosure provide a method for supporting time-sensitive communication and a communications device. A method for supporting time-sensitive communication applied to a first communications device includes: transmitting first capability information and/or delay related information of a terminal UE, where the first capability information includes at least one of the following: information related to a delay between the UE and a first adapter, bridge identification information of the first adapter, information about a bandwidth supported by the first adapter, transmission propagation delay related information of the first adapter, bridge identification information of the UE and the first adapter as a whole, information about a bandwidth supported by the UE and the first adapter as a whole, and transmission propagation delay related information of the UE and the first adapter as a whole.

Figure 4