

ABSTRACT

Disclosed in the present application are a mode switching method, a terminal, and a network side device. The method can be applied to a target network side device, and comprises: upon receiving multicast quality of service (QoS) information from a multicast and broadcast network function (MB NF), reserving multicast air interface resources, the multicast air interface resources being used by a terminal to receive multicast service data by means of a target mode after switching, and the multicast QoS information corresponding to the multicast service data; and sending the multicast air interface resources to a source network side device or the MB NF.

Figure 2 accompanies.