

ABSTRACT

This application pertains to the field of wireless communications technologies, and discloses a multicast service receiving method, a multicast service configuration method, a terminal, and a network-side device. The multicast service receiving method includes: receiving configuration information of an MBS service sent by a network-side device, where the configuration information of the MBS service includes information for determining whether to enable reordering for a PDCP layer and/or an RLC layer; and receiving the MBS service based on the configuration information of the MBS service.

Figure 3 accompanies.