

Abstract

Paging Method, Terminal Device, and Network Device

5 Disclosed are a paging method, a terminal device, and a network device. The method comprises: the terminal device determines a first radio frame; the terminal device determines a paging time interval for monitoring a paging message according to the first radio frame, wherein the paging time interval comprises the first radio frame; and the terminal device monitors the paging message in the paging time interval. Therefore, the terminal device can
10 determine the paging time interval for monitoring a paging message according to the radio frame determined by the terminal device and a position where the radio frame is in the paging time interval, and monitors the paging message in the paging time interval, and thus the terminal device can also effectively determine the time for receiving the paging message when
15 a transmission period of the paging message is the same as that of a common signal such as a synchronizing signal.

FIG. 2