

ABSTRACT

The present disclosure relates to a BWP switching method and apparatus, and a storage medium. The BWP switching method comprises: in response to a terminal being configured with an initial BWP and a separate small data packet BWP and the terminal being triggered to enter an inactive state from a connected state, determining a target BWP to which the terminal switches, the target BWP comprising the initial BWP or the separate small data packet BWP; and switching from an active BWP to the target BWP. By means of the present disclosure, BWP switching configuration is achieved when the terminal enters an inactive state from a connected state.

FIG. 4