

Abstract

BANDWIDTH CONFIGURATION METHOD AND ELECTRONIC DEVICE

The present disclosure provides a bandwidth configuration method, including: determining whether an activated bandwidth part exists in response to determining that an activated bandwidth part needs to be applied; and if no activated bandwidth part exists, then applying a default bandwidth part configuration. The method according to the present disclosure perfects bandwidth configurations of user equipment in different situations. The present disclosure further provides an electronic device for executing the bandwidth configuration method.

Figure 1