

Abstract

Embodiments of the present disclosure provide a measurement gap pre-configuration processing method and apparatus, a communication device, and a storage medium. The method is executed by a UE, and comprises: receiving measurement gap indication information, wherein the measurement gap indication information is used for indicating whether a UE needs a measurement gap on a configured BWP. The method according to the embodiments of the present disclosure can enable a UE to know in advance whether a BWP configured by the UE needs a measurement gap, without temporarily searching and determining whether the configured BWP needs a measurement gap, thereby improving the measurement efficiency of the UE.

FIG. 3