

ABSTRACT

A user terminal according to one aspect of the present disclosure includes: a measurement section that, when a first carrier includes a serving cell, performs inter-frequency measurement in a second carrier based on a measurement instruction; and a control section that, when specific information is included in the measurement instruction, controls processing related to a Synchronization Signal Block (SSB) in a measurement target cell based on the specific information. According to one aspect of the present disclosure, it is possible to suppress a decrease of a communication throughput even when inter-frequency measurement is performed.

FIG. 1