

USER TERMINAL, RADIO BASE STATION, AND RADIO
COMMUNICATION METHOD

ABSTRACT

5 The present invention is designed to allow adequate communication
even when the number of CCs that can be configured in a user terminal is
expanded from that of existing systems and/or when CA is executed using
unlicensed CCs. A user terminal communicates with a radio base station
by means of carrier aggregation using a plurality of component carriers
10 (CCs), and has a receiving section that receives DL signals transmitted from
each CC, a transmission section that transmits UL signals, and a control
section that controls transmission operations in the transmission section,
and, when a plurality of CCs, including at least a first CC, which
corresponds to a primary CC of an existing system, and a third CC, which is
15 different from the first CC and a second CC that corresponds to a secondary
CC of the existing system, are configured, the control section applies, to the
third CC, UL signal transmission operations that are different from those of
the second CC.

20 Fig. 5