

ABSTRACT

An RA ID table storage unit (101) stores a plurality of random access IDs used to instruct a terminal which transmission frequency resources to use for random access, where each of the random access IDs is uniquely associated with a state of communication between a terminal that performs random access and a communication device. An RA control signal generation unit (104) generates a random access control signal including allocation information indicating at least one transmission frequency resource, where each of the at least one transmission frequency resource has one of the random access IDs assigned thereto. A wireless transceiver (106) transmits the random access control signal.

[FIG. 4]