

CLAIMS

Claim 1 A terminal, comprising:

reception circuitry, which, in operation, receives a trigger frame containing a user information field which includes a Resource Unit (RU) allocation information and first information indicating a combination of RUs; and

control circuitry, which, in operation, controls transmission of an uplink signal using the combination of RUs,

characterized in that

the RU allocation information and the first information jointly indicate an RU combination number which indicates one of RU assignment candidates in a list of an RU configuration information defined by specifications.

Claim 2 A communication method, comprising:

receiving, by a terminal, a trigger frame containing a user information field which includes a Resource Unit (RU), allocation information and first information indicating a combination of RUs; and

controlling, by the terminal, transmission of an uplink signal using the combination of RUs,

characterized in that

the RU allocation information and the first information jointly indicate an RU combination number which indicates one of RU assignment candidates in a list of an RU configuration information defined by specifications.