

ABSTRACT

Provided is a technique for suppressing wasteful power consumption of a mobile terminal.

A mobile terminal of the present disclosure is configured to move together with a cargo P, to acquire position data from a GPS module 11, and to perform wireless transmission of position information based on the position data to a communication network via wireless base stations 400, 401, the mobile terminal including a communication control apparatus 20 configured to prohibit the wireless transmission in a case where any one of a plurality of wireless transmission prohibition conditions is satisfied, the plurality of wireless transmission prohibition conditions including a first wireless transmission prohibition condition that a current position based on the position data is a wireless transmission prohibited area and a second wireless transmission prohibition condition that a reference signal received power (RSRP) of a signal transmitted from the wireless base stations 400, 401 is smaller than a preset reference value, in which the communication control apparatus 20 is configured to determine whether or not the second wireless transmission prohibition condition is satisfied on condition that the first wireless transmission prohibition condition is not satisfied.

(FIG. 4)