

ABSTRACT (FIG. 4)

"HALL DESTINATION CONTROLLER"

According to one embodiment, a hall destination
controller (20) scans a two-dimensional code including
5 destination floor information indicating the
passenger's destination floor and date-and-time
information indicating the prepared date-and-time of
the two-dimensional code. The hall destination
controller (20) determines, based on the destination
10 floor information and the date-and-time information
included in the two-dimensional code scanned, whether
or not a registration operation is carried out double
by one passenger, and when it is determined that no
double registration operation is carried out by one
15 passenger, generates a hall call, and when it is
determined that a registration operation is carried out
double by one passenger, does not generate a hall call.