

ABSTRACT (FIG. 1)

"ELEVATOR SYSTEM"

According to one embodiment, an elevator system
include a plurality of first radio signal devices
5 (25a,25b,25c) individually installed near entrances of
the respective cars at a hall so as to be communicably
connected to each other. Each of the first radio
signal devices (25a,25b,25c) include a connection
control unit (41b) connecting, when one of the first
10 radio signal devices (25a,25b,25c) is receiving a
signal of a mobile terminal other than the mobile
terminal, of the first radio signal devices
(25a,25b,25c), another first radio signal device
capable of receiving a signal of the mobile terminal to
15 the mobile terminal.