

[Title of the Invention] Elevator control system and elevator control program

#### Abstract

The elevator control system easily supports existing elevator systems that do not need to be connected to a control unit that controls the entire elevator, and reduces elevator downtime and costs due to installation work, maintenance work, and repair and replacement work in the event of malfunctions, and elevator control the purpose is to provide an elevator control system and elevator control program.

[Means of Solution]

A wireless device is installed in the landing area control panel and in the elevator car control panel, respectively. The radio devices and the mobile device carried by the user perform Bluetooth (registered trademark) communication in accordance with the Bluetooth (registered trademark) short-range wireless communication standard. When a wireless signal in a predetermined frequency band transmitted by multiple radio devices is scanned and detected simultaneously, the mobile device is programmed to automatically establish Bluetooth (registered trademark) communication by giving priority to the wireless signal in the predetermined frequency band with stronger strength from among the multiple detected wireless signals in the predetermined frequency band.

[Figure 2]