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ABSTRACT

A car operating panel for an elevator according to the present invention is connected to a control apparatus of the elevator and installed within a cage or at an elevator hall, and includes a touch panel (1) capable of changing over a plurality of screen images from one to another by touching a screen image being displayed, wherein the touch panel (1) can generate an ordinary screen display (Fig. 3) in which buttons for ordinary car operations such as registration of a destination floor, opening of a cage door, closing thereof and the like make appearance, and a character input screen image (Fig. 1) in which buttons (2) capable of inputting given characters make appearance, whereby communication in characters can be realized between the cage and the elevator hall, a supervisor room and/or the monitoring center. Owing to this feature, even when the user should suffer deafness and dumbness or speech defect and lacks the ability to talk, the conditions prevailing within the cage can exactly be conveyed in characters.



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