ABSTRACT OF THE DISCLOSURE

ELEVATOR SYSTEM

An elevator sysem having an elevator operation control unit 2 for controlling the upward or downward movement of an elevator car 6 and an image display unit 5 provided inside the car. The system comprises an image reproduction unit 1 for feeding a main image signal for forming a background image to the image display unit 5, a superimposition image production circuit 3 for producing a subimage signal for forming a floor indicating image based on a floor signal from the control unit 3, and an image composition unit 4 for combining the main image signal and the subimage signal into a composite image signal to superimpose the floor indicating image on the background image and feeding the composite image signal to the display unit 5.

(Figure 1)