Abstract

A monitoring system includes an in-vehicle device mounted in a vehicle, and a terminal device carried by an enforcement officer who monitors improper parking, the in-vehicle device includes a light-emitting element provided at a position visible from outside the vehicle, and a CPU that switches a display pattern of the light-emitting element based on a display instruction received from outside, and the terminal device includes a display instruction unit that transmits the display instruction for the light-emitting element of the in-vehicle device.