

ABSTRACT
VEHICLE SEAT CONTROL DEVICE

The processor is configured to acquire position information of a first seat arrangement representing current seat positions of plural seats that are configured to be capable of moving in a cabin interior, acquire position information of a second seat arrangement representing post-movement seat positions of the plural seats, identify a movement path of a moving seat of the plural seats when moving from the acquired first seat arrangement to the acquired second seat arrangement, detect occupants sitting on the plural seats, and operate the moving seat so as to move the moving seat along the identified movement path. In a case in which an occupant sitting on another seat disposed peripherally to the movement path of the moving seat has been detected, the processor is configured to either control so as to execute any one action of the group consisting of reducing a movement speed of the moving seat, canceling movement of the moving seat, and shortening a movement distance of the moving seat.

Fig. 2