

ABSTRACT

Technology for operating in-vehicle devices provided in vehicles by voice is improved. In a voice operation apparatus provided in a vehicle, the
5 voice operation apparatus includes a controller that, when an occupant requests an operation of an in-vehicle device by voice, identifies a first seat position of the occupant who has spoken, and when the in-vehicle device that the speaker requests to operate is not provided at a position corresponding to the first seat position, performs an operation of the in-vehicle device
10 associated with a second seat position.