

Abstract

An on-board unit includes an information service data communication unit, a control unit, and a forwarding communication unit. The information service data communication unit receives information service data correlated with an information service from outside of a vehicle. The control unit determines, from among information devices in the vehicle, a forwarding target device to which the received information service data is to be forwarded. The forwarding communication unit forwards the received information service data to the forwarding target device. The present disclosure provides a technique with which it is possible to provide, at low cost, the on-board unit that receives various information services.