Abstract

A communication system (1), provided with: on-board units (10) mounted on vehicles; a server (30); and a broker (20) for mediating communication between a plurality of on-board units (10) and between the on-board units (10) and the server (30). The on-board units (10) have a travel subject area specifying unit, a travel information generation unit for generating travel information, a message transmission unit for transmitting a message including the travel information, a message subscription unit for requesting a subscription for messages, and a guidance information generation unit for generating guidance information. The server (30) has a travel information acquisition unit for requesting a subscription for messages including the travel information, a traffic information generation unit for generating traffic information, and a traffic information transmission unit for transmitting a message including the traffic information. The broker (20) has a message distribution unit for distributing messages to the on-board units and the server.