ABSTRACT

MOBILE OBJECT COMMUNICATION SYSTEM AND SERVICE PROVISION DEVICE

A mobile object communication system includes a mobile object side device used in a mobile object and a service provision device located outside the mobile object. The service provision device performs a communication with the mobile object side device for providing a predetermined service using one of multiple service channels, and transmits, using the control channel, service start information, which is required for starting the communication using the service channel and indicates the service channel used in the communication. The service provision device designates a communication method for performing the communication with the mobile object side device using the service channel indicated by the service start information. The service provision device transmits the service start information designating an immediate start method in a latter half of the control channel time period.

FIG. 10