

ABSTRACT

FRAUD PREVENTION DEVICE AND FRAUD PREVENTION UNIT

A fraud prevention device for a vehicle includes a near field communication portion (25, 25a), a fraud determination portion (206), and a travel determination portion (203). The near field communication portion performs a near field communication with a wireless tag (10, 10a). The wireless tag is used in the vehicle and transmits an identification code. The fraud determination portion determines whether there is an unauthorized change of a target device by verifying the identification code received by the near field communication portion from the wireless tag. The target device is constituted by a device (30) to which the wireless tag is fixed or a device (20) including the fraud prevention device. The travel determination portion determines whether the vehicle is traveling. The near field communication portion causes the wireless tag to transmit the identification code by requesting the wireless tag to transmit the identification code. The near field communication portion does not cause the wireless tag to transmit the identification code until the travel determination portion determines that the vehicle is traveling.

FIG. 3