ABSTRACT

POWER SUPPLY CONTROL DEVICE AND RETROFITTING ELECTRONIC DEVICE FOR VEHICLE

A power supply control device includes: a relay switch that switches a supply state of an electric power from a vehicle-mounted battery to a predetermined electronic circuit; a sensor that outputs an output signal functioning as an indicator of whether or not a vehicle is traveling; a traveling state determination unit that determines whether or not the vehicle has started traveling and whether or not the vehicle has been parked based on a behavior of the output signal of the sensor per predetermined time; and a switch control unit that controls a connection state of the relay switch based on a determination result of the traveling state determination unit.

Fig. 1