

VEHICLE ANTI-THIEF SYSTEM

ABSTRACT OF THE DISCLOSURE

A vehicle anti-thief system is disclosed to include an anti-thief controller that controls on-vehicle electronic components of the vehicle to execute a corresponding abnormal operation, for example, repeatedly
5 locking and unlocking the central lock, repeatedly moving the electric power seat forward s and backwards, driving the fuel pump to pump fuel to the engine intermittently, or driving the shift position sensor to output a same shift position signal, thereby obstructing and hindering from driving the vehicle and causing the thief to suffer from nerves and to give up
10 stealing the vehicle.

(FIG. 1)