

智能车身控制器 Intelligent Body Control Module

产品介绍 Product Description

智能车身控制器实现多种车身电器智能控制，除具备传统车身控制器的功能（如：遥控、门锁、灯具、雨刮及洗涤等），也集成了更多安全相关的功能（如：发动机防盗、胎压监测、无钥匙进入及启动等）。智能车身控制器极大的提升了整车的安全以及方便性。

The intelligent body controller realizes the intelligent control of various body appliances. In addition to the functions of the traditional body controller (such as remote control, door lock, lamps, wiper and washing, etc.), it also integrates more safety-related functions (such as engine anti-theft, tire pressure monitoring, keyless entry and start, etc.). Intelligent body controller greatly improves the safety and convenience of the vehicle.

产品特征及优势 Feature and benefits

- ◆ 中央门锁控制
Central door lock control
- ◆ 外灯&内灯控制
External light & Internal light control
- ◆ 雨刮&洗涤功能
Wiper & washing function
- ◆ 后视镜展开/折叠功能
Rearview mirror expansion/folding function
- ◆ 车窗控制功能
Window control function
- ◆ 车身防盗功能
Body anti-theft function
- ◆ 遥控功能
Remote control function
- ◆ 胎压监测功能
Tire pressure monitoring function
- ◆ 无钥匙进入及离开功能
Keyless entry and exit function
- ◆ 寻车功能
Car finder function
- ◆ 无钥匙启动功能
Keyless start function
- ◆ IMMO 功能
IMMO function



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产品应用 Application

- ◆ 乘用车
Passenger Vehicles
- ◆ 商用车
Commercial Vehicles
- ◆ 无人驾驶车辆
Autonomous vehicles
- ◆ 特种车辆
Particular Vehicles

技术参数 Functional Characteristics

工作电压 (work voltage)	DC9-16V
工作温度(work temperature)	-40°C ~ 85°C
存储温度(storage temperature)	-40°C ~ 85°C
静态电流 (Static current)	≤5mA
CAN	3路(3 channel)
LIN	2路(2 channel)
IP 等级(IP classic)	IP5K0