

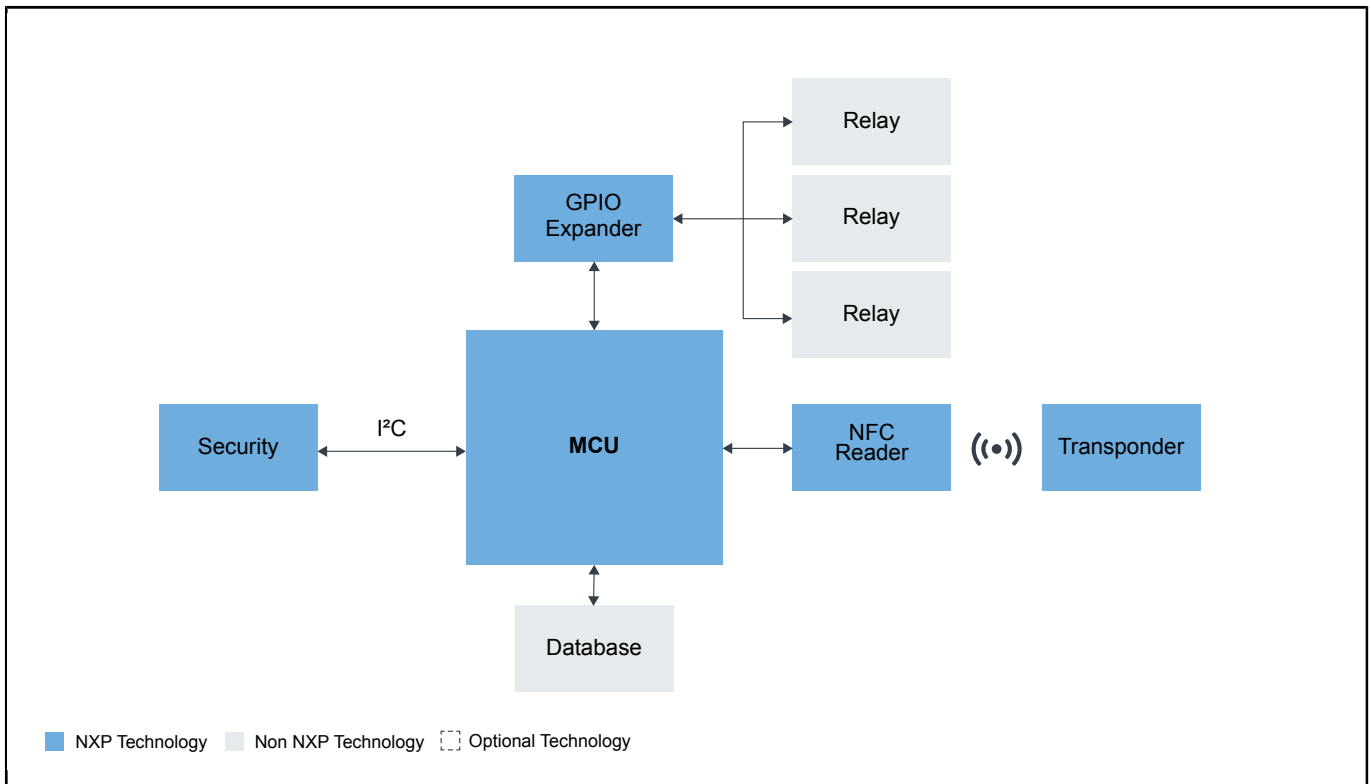


# 共享汽车和共享单车

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随着对高性价比的灵活交通解决方案的需求日益增长，共享汽车和共享单车形式的车辆共享系统也在不断发展。恩智浦采用安全的免接触式和精细测距技术，提供各种形式的汽车和自行车共享解决方案，如遥控钥匙、智能卡或移动电话，帮助打造无缝的终端用户体验，同时保持较低的运营成本。

## 共享汽车和共享单车 Block Diagram



### Recommended Products for 共享汽车和共享单车

MCU	<ul style="list-style-type: none"> <li>• <a href="#">K64_120</a>: Kinetis® K64-120 MHz, 256KB SRAM微控制器(MCU)基于Arm® Cortex®-M4内核</li> </ul>
安全性	<ul style="list-style-type: none"> <li>• <a href="#">A71CH</a>: 即插即用 - 部署安全物联网连接的快速、简单方式</li> </ul>

NFC	<ul style="list-style-type: none"><li>• <a href="#">PN5180</a>: 完全符合NFC Forum的前端IC</li></ul>
GPIO扩展器	<ul style="list-style-type: none"><li>• <a href="#">PCAL6534</a>: 超低电压, 电平转换, 34位I<sup>2</sup>C总线/SM总线I/O扩展器</li></ul>
应答器	<ul style="list-style-type: none"><li>• <a href="#">MF3DHx3</a>: MIFARE<sup>®</sup> DESFire<sup>®</sup> EV3: 面向免接触式智慧城市服务的高安全性IC</li></ul>

View our complete solution for [共享汽车和共享单车](#).

**Note:** The information on this document is subject to change without notice.

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