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Integrating multiple functions within a housekeeping MSP430™ microcontroller You're probably constantly looking for ways to optimize your printed circuit board (PCB) designs. From reducing board size to lowering costs and component count, maximizing efficiency is a requirement for almost any design.

### **Integrating multiple functions within a housekeeping ...**

STMicroelectronics has introduced the BlueNRG-LP, a BLE 5.2-certified, Bluetooth LE System-on-Chip (SoC) that has been designed to increase communication range, raise throughput, strengthen security, and save power. Consuming a very low power of 3.4mA in receive mode and just 4.3mA while transmitting, the new ultra-low-power radio (BlueNRG- LP) can reduce the battery needs by

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