

Smart Battery Charger Based on LPC860 MCUs

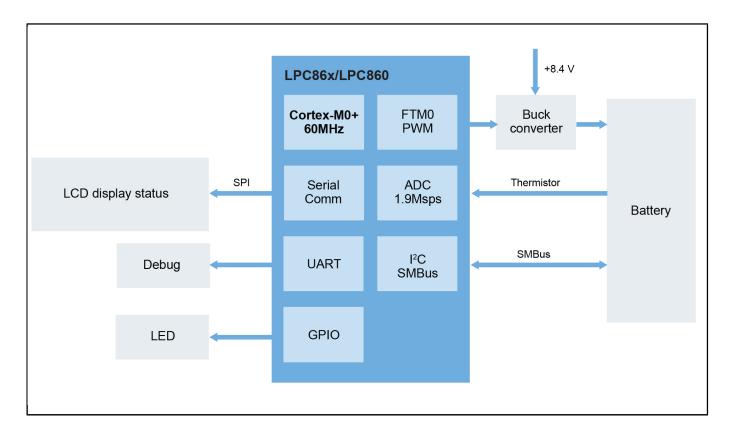
SBC-LPC860-MCU

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Based on NXP's LPC860 cost-effective MCU, the smart battery charger provides customers with a reference design for smart battery charging applications that can be used for mobile devices such as a hand-held printer, interphone and more.

For more detail, please visit AN13864.

Smart Battery Charger Block Diagram



View additional information for Smart Battery Charger Based on LPC860 MCUs.

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

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