



面向门禁、配有可选接触式接口的**NFC Cortex®-M0**一体化微控制器

PN7462

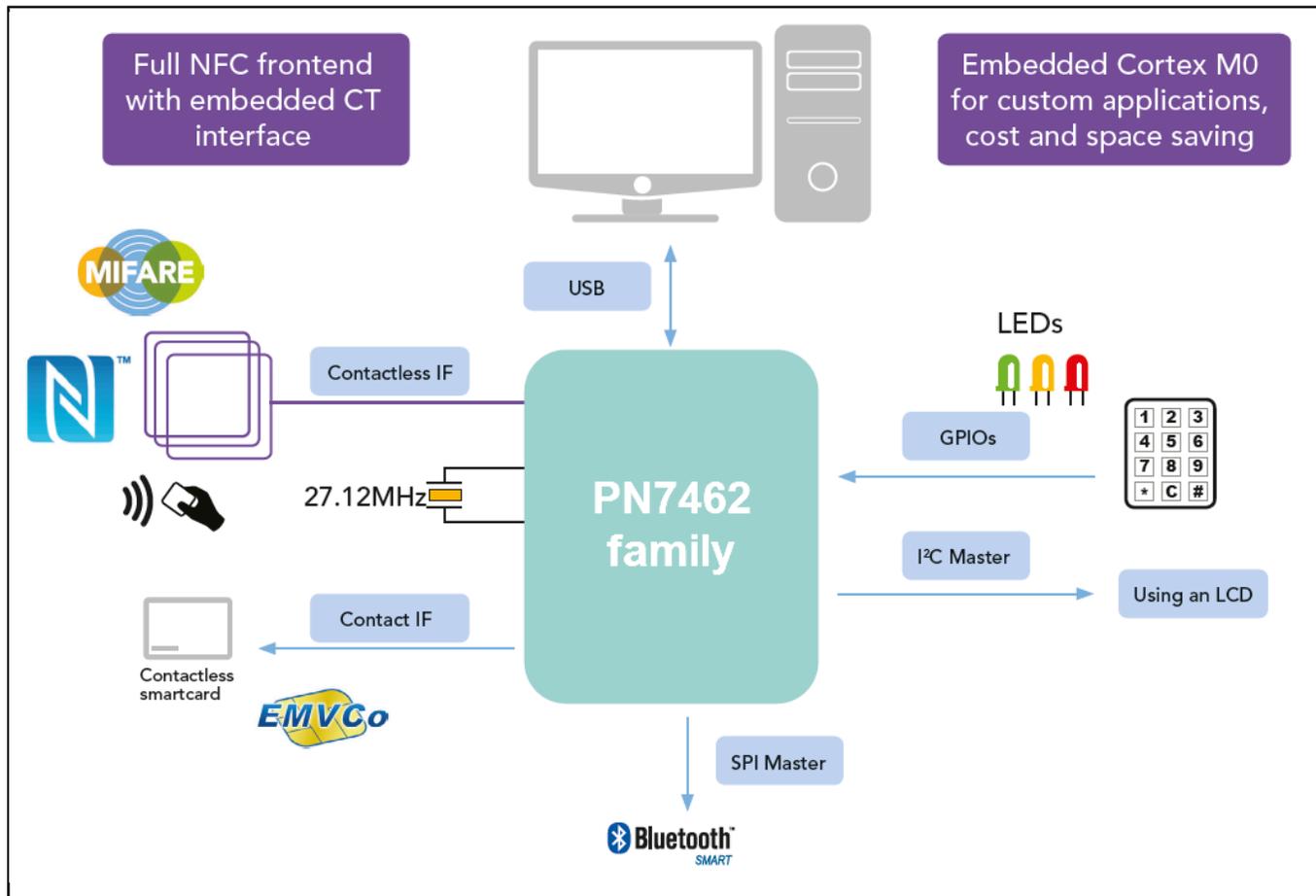
Last Updated: Dec 16, 2024

请查看标签和读卡器设备的全新线上**NFC**天线工具。

PN7462系列搭载基于32位Arm® Cortex®-M0的**NFC**微控制器，具有高性能和低功耗等特点。与现有架构相比，它具有简单的指令集和存储器寻址，代码长度也更短。PN7462系列为您提供一体化解决方案，具有**NFC**等功能，在一块芯片上支持所有**NFC Forum**模式、微控制器、可选的接触式智能卡读卡器和相关软件。它的**CPU**工作频率高达20MHz。

请参阅下表中产品的主要差异。

PN7462系列示例应用 Block Diagram



View additional information for [面向门禁、配有可选接触式接口的NFC Cortex®-M0一体化微控制器](#).

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

www.nxp.com

NXP and the NXP logo are trademarks of NXP B.V. All other product or service names are the property of their respective owners. The related technology may be protected by any or all of patents, copyrights, designs and trade secrets. All rights reserved. © 2025 NXP B.V.