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An integrated RISC-V coprocessor can run software-defined peripherals and handle time-critical tasks. With innovative technologies emerging - like Channel Sounding in Bluetooth 6.0 - ...

Nordic Semiconductor, a global leader in low-power wireless connectivity solutions, today announces the launch of the nRF9151 SMA Development Kit (DK), a ...

Nordic Semiconductor, a global leader in low-power wireless connectivity solutions, today announces the acquisition of its long-term partner, Memfault Inc., the market-leading cloud ...

Trusted by thousands of developers and holding a 40% market share, Nordic's Bluetooth(R) LE solution is the go-to choice, leading to over two million wireless SoC (System-on-Chip) ...

It is designed as a complementary component to Nordic's nRF52(R) Series and nRF53(R) Series System-on-Chips (SoCs) to ensure reliable power delivery and stable operation, whilst ...

Nordic Semiconductor, the global leader in ultra-low-power wireless connectivity solutions, today announced its acquisition of the intellectual property and core technology assets of Neuton.AI, ...

The "eufy Smart Lock E30" employs Nordic Semiconductor's nRF52840 SoC to power the Matter-over-Thread connectivity, enabling users to lock and unlock their smart lock via any Matter ...

nRF Cloud provides Device Management, Device Observability, and Location Services for Nordic devices. Get started free and manage, update, monitor, and debug your devices remotely.

The low power consumption is thanks in part to the ultra-low power characteristics of the nRF54L15 SoC,



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including Nordic proprietary technologies such as low-leakage RAM and ...

Cellular IoT Wi-Fi Bluetooth Low Energy Nordic Product Guide [Click to download PDF](#)

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