BLUETOOTH LOW ENERGY SENSOR

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Bluetooth Low Energy Wikipedia
Bluetooth Low Energy (Bluetooth LE, colloquially BLE, formerly marketed as Bluetooth Smart) is a wireless personal area network technology designed and marketed by the Bluetooth Special Interest Group (Bluetooth SIG) aimed at novel applications in the healthcare, fitness, beacons, security, and home entertainment industries. Compared to Classic Bluetooth, Bluetooth Low Energy is intended to
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SimpleLink Bluetooth low energy Multi standard SensorTag
The new SensorTag IoT kit invites you to realize your cloud-connected product idea. The new SensorTag now includes 10 low-power MEMS sensors in a tiny red package. And it is expandable with DevPacks to make it easy to add your own sensors or actuators. Connect to the cloud with Bluetooth low energy
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Bluetooth Low Energy Overview Wireless Connectivity
Upgrade your network today with Bluetooth Low Energy (BLE) (also known as Bluetooth 5), a universal low-power wireless standard that makes it easy to connect any product to a smartphone or tablet.
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BlueRadios provides Low Energy Bluetooth 4 0 Smart Ready
Bluetooth nBlue sensor radios and modules from BlueRadios include a Bluetooth embedded profiles stack and iBeacon applications software. These Bluetooth 4.0 low energy LE modules and radios are wire replacement coin cell battery solutions
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SmartBond : power, size and system cost without compromise. Bluetooth low energy (previously called Bluetooth Smart) is the gateway to personal connectivity and easy access to the cloud.
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PSoC 4 Bluetooth Low Energy BLE 4 1 Compliant Pioneer Kit
Bluetooth Low Energy Made Easy: The BLE Pioneer Kit supports system-level designs using PSoC Creator which includes numerous example projects to enable Bluetooth Low Energy mixed signal embedded designs.; The Bluetooth Low Energy v4.1 specification has been abstracted into the new BLE Component in PSoC Creator, allowing for easy drag-and-drop designs.
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nRF52832 Bluetooth low energy Nordic Semiconductor
nRF52832 is a general-purpose nRF52 multiprotocol RF SoC with high performance and broad peripheral set.
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BlueNRG MS Bluetooth Low Energy Network Processor
The BlueNRG-MS is a very low power Bluetooth low energy (BLE) single-mode network processor, compliant with Bluetooth specification v4.2. The BlueNRG-MS supports multiple roles simultaneously and can act at the same time as Bluetooth smart sensor and hub device.

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X CUBE BLE1 Bluetooth Low Energy software expansion for

The X-CUBE-BLE1 is an expansion software package for STM32Cube. The software runs on the STM32 and includes drivers for ST s BlueNRG / BlueNRG-MS Bluetooth Low Energy device.

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Bluegiga BLED112 Bluetooth Smart Dongle Silicon Labs

The BLED112 Bluetooth Low Energy Dongle integrates all Bluetooth LE features. The USB dongle has a virtual COM port that enables seamless host application development using a simple application programming interface.

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Bluetooth Low Energy 2 4GHz Wireless Communication LSI

LAPIS Semiconductor's Bluetooth low energy LSI is a 2.4GHz band wireless communication LSI compatible with Bluetooth low energy (master and slave) with built-in RF and baseband supporting Bluetooth specification version 4.1, general-purpose processor and peripherals. Incorporation of the newly developed "ultra-low power consumption RF" has realized the operating life lasting several

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QCC5100 Series Qualcomm

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