

BLUETOOTH LE SENSOR



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What is Bluetooth Low Energy Bluetooth LE Definition

Bluetooth LE is attractive to consumer electronics and Internet-connected machine manufacturers because of its low cost, long battery life, and ease of deployment. From thermometers and heart rate monitors to smart watches and proximity sensors, Bluetooth LE facilitates infrequent short-range wireless data communication between devices, powered

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Bluetooth LE Go Anywhere Sensor Pack instructables com

Bluetooth LE, also known as Bluetooth Smart, is a wireless technology that's designed to allow effective communication between compatible devices while providing a significant reduction in the power consumption of those devices as compared to Classic Bluetooth.

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Bluetooth Low Energy to Connect Sensors with Libelium

REDWOOD CITY, Calif., SINGAPORE and ZARAGOZA, Spain April 21, 2014 At the Internet of Things Conference, Libelium launched a Bluetooth Low Energy (BLE) module that connects Waspnote sensor nodes to smartphones, tablets, and all other BLE compatible iOS and Android devices.

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Bluetooth Temperature Humidity Sensor Adafruit Industries

Finally, type "python sensor_gui.py" in a terminal. This is what you should get: Congratulations, you just built a Bluetooth temperature & humidity sensor ! Of course, you can use the code found in this project to interface other sensors to your computer via Bluetooth, for example ambient light sensors or motion serial_speed = 115200

<http://ebookslibrary.club/download/Bluetooth-Temperature-Humidity-Sensor-Adafruit-Industries.pdf>

STEVAL BCN002V1B BlueNRG Tile Bluetooth LE enabled

This sensor board has accelerometer, gyroscope, magnetometer, pressure, humidity, Time-of-Flight and microphone sensors, and is powered by a common CR2032 coin battery. The sensor board communicates with a Bluetooth LE enabled smartphone running the ST BlueMS APP, available on Google Play and iTunes stores.

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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.
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